

Representatividade dentária por FDI

FDI	Dente e alvéolo em falta	Dente no alvéolo	Dente <i>ex situ</i>	Dente <i>in situ</i> mas não erupcionado	Dente <i>ex situ</i> mas não erupcionado	Dente <i>ex situ</i> parcialmente erupcionado	Dente não visível, não formado ou perdido	Grande grande cárie	Grande grande cárie e câmara polipar ou canal raiz	Evidência de existência dente permanente	Dente ausente e alvéolo sem remodelação	Dente ausente e remodelação parcial	Dente ausente e remodelação completa	Sem evidências de erupção	Parcialmente erupcionado	Erupção anormal	Fratura <i>post mortem</i> , apenas raiz presente	Potencial
18	60	7	33	1	4	0	4	0	0	0	2	3	1	8	2	0	0	125
17	44	12	49	0	6	0	3	0	0	0	5	3	1	1	1	0	0	125
16	41	20	38	0	3	1	3	0	2	0	2	6	3	1	0	0	5	125
15	34	25	38	1	6	0	2	0	3	0	7	3	2	2	0	0	2	125
14	41	21	36	1	6	0	2	0	1	0	6	7	1	1	0	0	2	125
13	38	20	37	2	6	0	4	0	0	0	10	2	1	2	0	1	2	125
12	43	12	40	1	2	0	3	0	0	0	15	1	1	1	1	0	5	125
11	43	8	45	1	5	0	2	0	0	0	18	1	1	1	0	0	0	125
21	45	11	42	1	4	0	3	0	1	0	15	2	0	1	0	0	0	125
22	50	16	27	1	6	0	3	0	1	0	15	1	1	1	0	1	2	125
23	35	23	35	1	8	0	4	0	1	0	13	0	0	1	0	3	1	125
24	46	19	30	1	6	0	3	0	5	0	10	3	0	0	0	0	2	125
25	41	20	40	1	7	0	2	0	2	0	6	4	0	0	0	0	2	125
26	48	21	36	0	8	1	1	0	1	0	2	5	2	0	0	0	0	125
27	48	14	40	0	7	0	2	0	1	0	4	4	2	2	1	0	0	125
28	58	7	33	1	4	1	4	0	1	0	3	3	0	9	1	0	0	125
48	27	21	22	0	2	0	4	1	0	0	4	6	12	19	6	0	1	125
47	16	36	30	0	5	1	4	0	1	0	3	9	13	0	5	0	2	125
46	18	36	22	1	5	1	2	0	0	0	1	14	22	1	2	0	0	125
45	21	39	25	1	7	0	3	0	1	0	7	5	8	5	0	0	3	125
44	24	39	32	3	4	0	3	0	2	0	9	3	2	2	0	1	1	125
43	26	40	37	6	4	0	3	0	0	0	5	1	1	1	0	0	1	125
42	32	33	30	2	2	0	4	0	0	0	15	1	0	1	1	0	4	125
41	33	29	31	1	3	0	4	0	0	0	14	2	1	1	1	0	5	125
31	33	29	30	3	3	0	4	0	0	0	16	3	2	1	0	0	1	125
32	28	36	29	1	5	0	4	0	0	0	14	1	1	1	1	0	4	125
33	27	42	29	2	4	0	4	0	0	0	8	1	1	4	0	0	3	125
34	29	46	24	4	3	0	3	0	0	0	10	1	0	3	0	2	0	125
35	23	38	24	1	9	0	2	0	0	0	11	3	5	4	0	2	3	125

Representatividade dentária por FDI

FDI	Dente e alvéolo em falta	Dente no alvéolo	Dente <i>ex situ</i>	Dente <i>in situ</i> mas não erupcionado	Dente <i>ex situ</i> mas não erupcionado	Dente <i>ex situ</i> parcialmente erupcionado	Dente não visível, não formado ou perdido	Grande grande cárie	Grande grande cárie e câmara polipar ou canal raiz	Evidência de existência dente permanente	Dente ausente e alvéolo sem remodelação	Dente ausente e remodelação parcial	Dente ausente e remodelação completa	Sem evidências de erupção	Parcialmente erupcionado	Erupção anormal	Fratura <i>post mortem</i> , apenas raiz presente	Potencial
36	21	46	16	1	7	1	1	0	2	0	0	17	11	0	1	0	1	125
37	15	45	29	0	4	1	4	0	1	0	2	10	9	2	3	0	0	125
38	26	24	21	1	3	0	4	0	1	0	1	6	14	18	5	0	1	125
TPerm	1114	835	1030	40	158	7	98	1	27	0	253	131	118	94	31	10	53	4000
55	7	2	8	0	0	1	-	0	0	3	0	0	0	0	0	0	0	21
54	8	1	9	0	0	0	-	0	0	3	0	0	0	0	0	0	0	21
53	9	0	7	0	0	1	-	0	0	3	1	0	0	0	0	0	0	21
52	13	1	3	0	0	0	-	0	0	3	1	0	0	0	0	0	0	21
51	8	0	10	0	0	0	-	0	0	3	0	0	0	0	0	0	0	21
61	8	0	8	0	0	0	-	0	0	3	2	0	0	0	0	0	0	21
62	9	1	8	0	0	0	-	0	0	3	0	0	0	0	0	0	0	21
63	8	1	7	0	0	1	-	0	0	3	1	0	0	0	0	0	0	21
64	6	2	10	0	0	0	-	0	0	3	0	0	0	0	0	0	0	21
65	7	2	8	0	0	1	-	0	0	3	0	0	0	0	0	0	0	21
85	3	8	8	0	0	1	-	0	0	1	0	0	0	0	0	0	0	21
84	2	6	9	0	0	0	-	0	0	4	0	0	0	0	0	0	0	21
83	5	1	8	0	0	1	-	0	0	5	1	0	0	0	0	0	0	21
82	5	2	8	0	0	0	-	0	0	6	0	0	0	0	0	0	0	21
81	6	0	5	0	0	0	-	0	0	6	4	0	0	0	0	0	0	21
71	8	1	4	0	0	0	-	0	0	6	2	0	0	0	0	0	0	21
72	7	0	7	0	0	0	-	0	0	6	0	0	0	0	0	0	1	21
73	4	2	6	0	0	1	-	0	0	6	2	0	0	0	0	0	0	21
74	3	5	9	0	0	0	-	0	0	4	0	0	0	0	0	0	0	21
75	2	6	10	0	0	1	-	0	0	2	0	0	0	0	0	0	0	21
TDec	128	41	152	0	0	8	0	0	0	76	14	0	0	0	0	0	1	420
Total	2356	1711	2212	80	316	22	196	2	54	76	520	262	236	188	62	20	107	4420

Total de dentes permanentes presentes

2139

Total permanentes ausentes

1861

Total de dentes potencialmente observáveis

2340

Total de dentes deciduos presentes

201

Total deciduos ausentes

219

Total ausentes

2080

% dentes ausentes sobre o valor potencial

47.1%

FDI mais representado - *in situ* vs *ex situ*

<i>In situ</i>								<i>Ex situ</i>							Total
FDI	Dente no alvéolo	Parcialmente erupcionado	Erupção anormal	Total <i>in situ</i>	% FDI	% Arcada	% Dentição	FDI	Dente <i>ex situ</i>	Dente <i>ex situ</i> parcialmente erupcionado	Total <i>ex situ</i>	% FDI	% Arcada	% Dentição	
23	23	0	3	<b>26</b>	42.6%	9.7%	1.4%	23	35	0	<b>35</b>	57.4%	5.8%	1.8%	61
15	25	0	0	<b>25</b>	39.7%	9.4%	1.3%	15	38	0	<b>38</b>	60.3%	6.3%	2.0%	63
14	21	0	0	<b>21</b>	36.8%	7.9%	1.1%	14	36	0	<b>36</b>	63.2%	6.0%	1.9%	57
13	20	0	1	<b>21</b>	36.2%	7.9%	1.1%	13	37	0	<b>37</b>	63.8%	6.1%	1.9%	58
26	21	0	0	<b>21</b>	36.2%	7.9%	1.1%	26	36	1	<b>37</b>	63.8%	6.1%	1.9%	58
16	20	0	0	<b>20</b>	33.9%	7.5%	1.0%	16	38	1	<b>39</b>	66.1%	6.5%	2.0%	59
25	20	0	0	<b>20</b>	33.3%	7.5%	1.0%	25	40	0	<b>40</b>	66.7%	6.6%	2.1%	60
24	19	0	0	<b>19</b>	38.8%	7.1%	1.0%	24	30	0	<b>30</b>	61.2%	5.0%	1.6%	49
22	16	0	1	<b>17</b>	38.6%	6.4%	0.9%	22	27	0	<b>27</b>	61.4%	4.5%	1.4%	44
27	14	1	0	<b>15</b>	27.3%	5.6%	0.8%	27	40	0	<b>40</b>	72.7%	6.6%	2.1%	55
17	12	1	0	<b>13</b>	20.6%	4.9%	0.7%	17	50	0	<b>50</b>	79.4%	8.3%	2.6%	63
12	12	1	0	<b>13</b>	24.5%	4.9%	0.7%	12	40	0	<b>40</b>	75.5%	6.6%	2.1%	53
21	11	0	0	<b>11</b>	20.8%	4.1%	0.6%	21	42	0	<b>42</b>	79.2%	7.0%	2.2%	53
18	7	2	0	<b>9</b>	21.4%	3.4%	0.5%	18	33	0	<b>33</b>	78.6%	5.5%	1.7%	42
11	8	0	0	<b>8</b>	15.1%	3.0%	0.4%	11	45	0	<b>45</b>	84.9%	7.5%	2.4%	53
28	7	1	0	<b>8</b>	19.0%	3.0%	0.4%	28	33	1	<b>34</b>	81.0%	5.6%	1.8%	42
Total arcada				267	Total arcada							603	870		
34	46	0	2	<b>48</b>	66.7%	7.9%	2.5%	34	24	0	<b>24</b>	33.3%	5.5%	1.3%	72
37	45	3	0	<b>48</b>	61.5%	7.9%	2.5%	37	29	1	<b>30</b>	38.5%	6.9%	1.6%	78
36	46	1	0	<b>47</b>	73.4%	7.7%	2.5%	36	16	1	<b>17</b>	26.6%	3.9%	0.9%	64
33	42	0	0	<b>42</b>	59.2%	6.9%	2.2%	33	29	0	<b>29</b>	40.8%	6.7%	1.5%	71
47	36	5	0	<b>41</b>	56.9%	6.7%	2.1%	47	30	1	<b>31</b>	43.1%	7.1%	1.6%	72
44	39	0	1	<b>40</b>	55.6%	6.6%	2.1%	44	32	0	<b>32</b>	44.4%	7.4%	1.7%	72
43	40	0	0	<b>40</b>	51.9%	6.6%	2.1%	43	37	0	<b>37</b>	48.1%	8.5%	1.9%	77
35	38	0	2	<b>40</b>	62.5%	6.6%	2.1%	35	24	0	<b>24</b>	37.5%	5.5%	1.3%	64
45	39	0	0	<b>39</b>	60.9%	6.4%	2.0%	45	25	0	<b>25</b>	39.1%	5.7%	1.3%	64
46	36	2	0	<b>38</b>	62.3%	6.2%	2.0%	46	22	1	<b>23</b>	37.7%	5.3%	1.2%	61
32	36	1	0	<b>37</b>	56.1%	6.1%	1.9%	32	29	0	<b>29</b>	43.9%	6.7%	1.5%	66
42	33	1	0	<b>34</b>	53.1%	5.6%	1.8%	42	30	0	<b>30</b>	46.9%	6.9%	1.6%	64
41	29	1	0	<b>30</b>	49.2%	4.9%	1.6%	41	31	0	<b>31</b>	50.8%	7.1%	1.6%	61
31	29	0	0	<b>29</b>	49.2%	4.8%	1.5%	31	30	0	<b>30</b>	50.8%	6.9%	1.6%	59

38	24	5	0	<b>29</b>	58.0%	4.8%	1.5%
48	21	6	0	<b>27</b>	55.1%	4.4%	1.4%

Total arcada 609

STotPerm	835	31	10	TotPerm	876	45.8%
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38	21	0	<b>21</b>	42.0%	4.8%	1.1%
48	22	0	<b>22</b>	44.9%	5.1%	1.1%

Total arcada 435

STotPerm	1031	7	TotPerm	1038	54.2%
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50
49

1044

1914
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55	2	0	0	<b>2</b>	18.2%	20.0%	1.0%
64	2	0	0	<b>2</b>	16.7%	20.0%	1.0%
65	2	0	0	<b>2</b>	18.2%	20.0%	1.0%
54	1	0	0	<b>1</b>	10.0%	10.0%	0.5%
52	1	0	0	<b>1</b>	25.0%	10.0%	0.5%
62	1	0	0	<b>1</b>	11.1%	10.0%	0.5%
63	1	0	0	<b>1</b>	11.1%	10.0%	0.5%
53	0	0	0	<b>0</b>	0.0%	0.0%	0.0%
51	0	0	0	<b>0</b>	0.0%	0.0%	0.0%
61	0	0	0	<b>0</b>	0.0%	0.0%	0.0%

Total arcada 10

85	8	0	0	<b>8</b>	47.1%	25.8%	4.0%
84	6	0	0	<b>6</b>	40.0%	19.4%	3.0%
75	6	0	0	<b>6</b>	35.3%	19.4%	3.0%
74	5	0	0	<b>5</b>	35.7%	16.1%	2.5%
82	2	0	0	<b>2</b>	20.0%	6.5%	1.0%
73	2	0	0	<b>2</b>	22.2%	6.5%	1.0%
83	1	0	0	<b>1</b>	10.0%	3.2%	0.5%
71	1	0	0	<b>1</b>	20.0%	3.2%	0.5%
81	0	0	0	<b>0</b>	0.0%	0.0%	0.0%
72	0	0	0	<b>0</b>	0.0%	0.0%	0.0%

Total arcada 31

STotDec	41	0	0	TotDec	41	20.4%
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55	8	1	<b>9</b>	81.8%	11.0%	4.5%
64	10	0	<b>10</b>	83.3%	12.2%	5.0%
65	8	1	<b>9</b>	81.8%	11.0%	4.5%
54	9	0	<b>9</b>	90.0%	11.0%	4.5%
52	3	0	<b>3</b>	75.0%	3.7%	1.5%
62	8	0	<b>8</b>	88.9%	9.8%	4.0%
63	7	1	<b>8</b>	88.9%	9.8%	4.0%
53	7	1	<b>8</b>	100.0%	9.8%	4.0%
51	10	0	<b>10</b>	100.0%	12.2%	5.0%
61	8	0	<b>8</b>	100.0%	9.8%	4.0%

Total arcada 82

85	8	1	<b>9</b>	52.9%	11.5%	4.5%
84	9	0	<b>9</b>	60.0%	11.5%	4.5%
75	10	1	<b>11</b>	64.7%	14.1%	5.5%
74	9	0	<b>9</b>	64.3%	11.5%	4.5%
82	8	0	<b>8</b>	80.0%	10.3%	4.0%
73	6	1	<b>7</b>	77.8%	9.0%	3.5%
83	8	1	<b>9</b>	90.0%	11.5%	4.5%
71	4	0	<b>4</b>	80.0%	5.1%	2.0%
81	5	0	<b>5</b>	100.0%	6.4%	2.5%
72	7	0	<b>7</b>	100.0%	9.0%	3.5%

Total arcada 78

STotDec	152	8	TotDec	160	79.6%
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11
12
11
10
4
9
9
8
10
8

92

17
15
17
14
10
9
10
5
5
7

109

201
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STotal	876	31	10	Total	917	43.4%
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STotal	1183	15	Total	1198	56.6%
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2115
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FDI mais representado - global

Total								Total
FDI	Dente no alvéolo	Parcialmente erupcionado	Erupção anormal	Dente ex situ	Dente ex situ parcialmente erupcionado	% Arcada	% Dentição	
17	12	1	0	50	0	7.2%	3.3%	63
15	25	0	0	38	0	7.2%	3.3%	63
23	23	0	3	35	0	7.0%	3.2%	61
25	20	0	0	40	0	6.9%	3.1%	60
16	20	0	0	38	1	6.8%	3.1%	59
13	20	0	1	37	0	6.7%	3.0%	58
26	21	0	0	36	1	6.7%	3.0%	58
14	21	0	0	36	0	6.6%	3.0%	57
27	14	1	0	40	0	6.3%	2.9%	55
12	12	1	0	40	0	6.1%	2.8%	53
11	8	0	0	45	0	6.1%	2.8%	53
21	11	0	0	42	0	6.1%	2.8%	53
24	19	0	0	30	0	5.6%	2.6%	49
22	16	0	1	27	0	5.1%	2.3%	44
18	7	2	0	33	0	4.8%	2.2%	42
28	7	1	0	33	1	4.8%	2.2%	42

Total arcada

870

37	45	3	0	29	1	7.5%	4.1%	78
43	40	0	0	37	0	7.4%	4.0%	77
47	36	5	0	30	1	6.9%	3.8%	72
44	39	0	1	32	0	6.9%	3.8%	72
34	46	0	2	24	0	6.9%	3.8%	72
33	42	0	0	29	0	6.8%	3.7%	71
32	36	1	0	29	0	6.3%	3.4%	66
45	39	0	0	25	0	6.1%	3.3%	64
42	33	1	0	30	0	6.1%	3.3%	64
35	38	0	2	24	0	6.1%	3.3%	64
36	46	1	0	16	1	6.1%	3.3%	64
46	36	2	0	22	1	5.8%	3.2%	61
41	29	1	0	31	0	5.8%	3.2%	61
31	29	0	0	30	0	5.7%	3.1%	59

38	24	5	0	21	0	4.8%	2.6%	<b>50</b>
48	21	6	0	22	0	4.7%	2.6%	<b>49</b>

Total arcada 1044

STotPerm	835	31	10	1031	7	1914	90.5%	1914
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64	2	0	0	10	0	13.0%	6.0%	<b>12</b>
55	2	0	0	8	1	12.0%	5.5%	<b>11</b>
65	2	0	0	8	1	12.0%	5.5%	<b>11</b>
54	1	0	0	9	0	10.9%	5.0%	<b>10</b>
51	0	0	0	10	0	10.9%	5.0%	<b>10</b>
62	1	0	0	8	0	9.8%	4.5%	<b>9</b>
63	1	0	0	7	1	9.8%	4.5%	<b>9</b>
53	0	0	0	7	1	8.7%	4.0%	<b>8</b>
61	0	0	0	8	0	8.7%	4.0%	<b>8</b>
52	1	0	0	3	0	4.3%	2.0%	<b>4</b>

Total arcada 92

85	8	0	0	8	1	15.6%	8.5%	<b>17</b>
75	6	0	0	10	1	15.6%	8.5%	<b>17</b>
84	6	0	0	9	0	13.8%	7.5%	<b>15</b>
74	5	0	0	9	0	12.8%	7.0%	<b>14</b>
83	1	0	0	8	1	9.2%	5.0%	<b>10</b>
82	2	0	0	8	0	9.2%	5.0%	<b>10</b>
73	2	0	0	6	1	8.3%	4.5%	<b>9</b>
72	0	0	0	7	0	6.4%	3.5%	<b>7</b>
81	0	0	0	5	0	4.6%	2.5%	<b>5</b>
71	1	0	0	4	0	4.6%	2.5%	<b>5</b>

Total arcada 109

STotDec	41	0	0	152	8	201	9.5%	201
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STotal	876	31	10	1183	15	2115	100.0%	2115
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FDI menos representado - *in situ* vs *ex situ*

<i>In situ</i>							
FDI	Dente no alvéolo	Parcialmente erupcionado	Erupção anormal	Total <i>in situ</i>	% FDI	% Arcada	% Dentição
11	8	0	0	<b>8</b>	15.1%	3.0%	0.4%
28	7	1	0	<b>8</b>	19.0%	3.0%	0.4%
18	7	2	0	<b>9</b>	21.4%	3.4%	0.5%
21	11	0	0	<b>11</b>	20.8%	4.1%	0.6%
17	12	1	0	<b>13</b>	20.6%	4.9%	0.7%
12	12	1	0	<b>13</b>	24.5%	4.9%	0.7%
27	14	1	0	<b>15</b>	27.3%	5.6%	0.8%
22	16	0	1	<b>17</b>	38.6%	6.4%	0.9%
24	19	0	0	<b>19</b>	38.8%	7.1%	1.0%
16	20	0	0	<b>20</b>	33.9%	7.5%	1.0%
25	20	0	0	<b>20</b>	33.3%	7.5%	1.0%
14	21	0	0	<b>21</b>	36.8%	7.9%	1.1%
13	20	0	1	<b>21</b>	36.2%	7.9%	1.1%
26	21	0	0	<b>21</b>	36.2%	7.9%	1.1%
15	25	0	0	<b>25</b>	39.7%	9.4%	1.3%
23	23	0	3	<b>26</b>	42.6%	9.7%	1.4%

Total arcada 267

48	21	6	0	<b>27</b>	55.1%	4.4%	1.4%
31	29	0	0	<b>29</b>	49.2%	4.8%	1.5%
38	24	5	0	<b>29</b>	58.0%	4.8%	1.5%
41	29	1	0	<b>30</b>	49.2%	4.9%	1.6%
42	33	1	0	<b>34</b>	53.1%	5.6%	1.8%
32	36	1	0	<b>37</b>	56.1%	6.1%	1.9%
46	36	2	0	<b>38</b>	62.3%	6.2%	2.0%
45	39	0	0	<b>39</b>	60.9%	6.4%	2.0%
44	39	0	1	<b>40</b>	55.6%	6.6%	2.1%
43	40	0	0	<b>40</b>	51.9%	6.6%	2.1%
35	38	0	2	<b>40</b>	62.5%	6.6%	2.1%
47	36	5	0	<b>41</b>	56.9%	6.7%	2.1%
33	42	0	0	<b>42</b>	59.2%	6.9%	2.2%
36	46	1	0	<b>47</b>	73.4%	7.7%	2.5%

<i>Ex situ</i>						
FDI	Dente <i>ex situ</i>	Dente <i>ex situ</i> parcialmente erupcionado	Total <i>ex situ</i>	% FDI	% Arcada	% Dentição
11	45	0	<b>45</b>	84.9%	7.5%	2.4%
28	33	1	<b>34</b>	81.0%	5.6%	1.8%
18	33	0	<b>33</b>	78.6%	5.5%	1.7%
21	42	0	<b>42</b>	79.2%	7.0%	2.2%
17	50	0	<b>50</b>	79.4%	8.3%	2.6%
12	40	0	<b>40</b>	75.5%	6.6%	2.1%
27	40	0	<b>40</b>	72.7%	6.6%	2.1%
22	27	0	<b>27</b>	61.4%	4.5%	1.4%
24	30	0	<b>30</b>	61.2%	5.0%	1.6%
16	38	1	<b>39</b>	66.1%	6.5%	2.0%
25	40	0	<b>40</b>	66.7%	6.6%	2.1%
14	36	0	<b>36</b>	63.2%	6.0%	1.9%
13	37	0	<b>37</b>	63.8%	6.1%	1.9%
26	36	1	<b>37</b>	63.8%	6.1%	1.9%
15	38	0	<b>38</b>	60.3%	6.3%	2.0%
23	35	0	<b>35</b>	57.4%	5.8%	1.8%

Total arcada 603

48	22	0	<b>22</b>	44.9%	5.1%	1.1%
31	30	0	<b>30</b>	50.8%	6.9%	1.6%
38	21	0	<b>21</b>	42.0%	4.8%	1.1%
41	31	0	<b>31</b>	50.8%	7.1%	1.6%
42	30	0	<b>30</b>	46.9%	6.9%	1.6%
32	29	0	<b>29</b>	43.9%	6.7%	1.5%
46	22	1	<b>23</b>	37.7%	5.3%	1.2%
45	25	0	<b>25</b>	39.1%	5.7%	1.3%
44	32	0	<b>32</b>	44.4%	7.4%	1.7%
43	37	0	<b>37</b>	48.1%	8.5%	1.9%
35	24	0	<b>24</b>	37.5%	5.5%	1.3%
47	30	1	<b>31</b>	43.1%	7.1%	1.6%
33	29	0	<b>29</b>	40.8%	6.7%	1.5%
36	16	1	<b>17</b>	26.6%	3.9%	0.9%

Total
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34	46	0	2	<b>48</b>	66.7%	7.9%	2.5%
37	45	3	0	<b>48</b>	61.5%	7.9%	2.5%

Total arcada 609

STotPerm	835	31	10	TotPerm	876	45.8%
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53	0	0	0	<b>0</b>	0.0%	0.0%	0.0%
51	0	0	0	<b>0</b>	0.0%	0.0%	0.0%
61	0	0	0	<b>0</b>	0.0%	0.0%	0.0%
54	1	0	0	<b>1</b>	10.0%	10.0%	0.5%
52	1	0	0	<b>1</b>	25.0%	10.0%	0.5%
62	1	0	0	<b>1</b>	11.1%	10.0%	0.5%
63	1	0	0	<b>1</b>	11.1%	10.0%	0.5%
55	2	0	0	<b>2</b>	18.2%	20.0%	1.0%
64	2	0	0	<b>2</b>	16.7%	20.0%	1.0%
65	2	0	0	<b>2</b>	18.2%	20.0%	1.0%

Total arcada 10

81	0	0	0	<b>0</b>	0.0%	0.0%	0.0%
72	0	0	0	<b>0</b>	0.0%	0.0%	0.0%
83	1	0	0	<b>1</b>	10.0%	3.2%	0.5%
71	1	0	0	<b>1</b>	20.0%	3.2%	0.5%
82	2	0	0	<b>2</b>	20.0%	6.5%	1.0%
73	2	0	0	<b>2</b>	22.2%	6.5%	1.0%
74	5	0	0	<b>5</b>	35.7%	16.1%	2.5%
84	6	0	0	<b>6</b>	40.0%	19.4%	3.0%
75	6	0	0	<b>6</b>	35.3%	19.4%	3.0%
85	8	0	0	<b>8</b>	47.1%	25.8%	4.0%

Total arcada 31

STotDec	41	0	0	TotDec	41	20.4%
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STotal	876	31	10	Total	917	43.4%
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34	24	0	<b>24</b>	33.3%	5.5%	1.3%
37	29	1	<b>30</b>	38.5%	6.9%	1.6%

Total arcada 435

STotPerm	1031	7	TotPerm	1038	54.2%
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53	7	1	<b>8</b>	100.0%	9.8%	4.0%
51	10	0	<b>10</b>	100.0%	12.2%	5.0%
61	8	0	<b>8</b>	100.0%	9.8%	4.0%
54	9	0	<b>9</b>	90.0%	11.0%	4.5%
52	3	0	<b>3</b>	75.0%	3.7%	1.5%
62	8	0	<b>8</b>	88.9%	9.8%	4.0%
63	7	1	<b>8</b>	88.9%	9.8%	4.0%
55	8	1	<b>9</b>	81.8%	11.0%	4.5%
64	10	0	<b>10</b>	83.3%	12.2%	5.0%
65	8	1	<b>9</b>	81.8%	11.0%	4.5%

Total arcada 82

81	5	0	<b>5</b>	100.0%	6.4%	2.5%
72	7	0	<b>7</b>	100.0%	9.0%	3.5%
83	8	1	<b>9</b>	90.0%	11.5%	4.5%
71	4	0	<b>4</b>	80.0%	5.1%	2.0%
82	8	0	<b>8</b>	80.0%	10.3%	4.0%
73	6	1	<b>7</b>	77.8%	9.0%	3.5%
74	9	0	<b>9</b>	64.3%	11.5%	4.5%
84	9	0	<b>9</b>	60.0%	11.5%	4.5%
75	10	1	<b>11</b>	64.7%	14.1%	5.5%
85	8	1	<b>9</b>	52.9%	11.5%	4.5%

Total arcada 78

STotDec	152	8	TotDec	160	79.6%
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STotal	1183	15	Total	1198	56.6%
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1044

1914
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2115
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STotPerm
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STotDec
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STotal
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FDI menos representado - global

Total							Total
Dente no alvéolo	Parcialmente erupcionado	Erupção anormal	Dente ex situ	Dente ex situ parcialmente erupcionado	% Arcada	% Dentição	
7	2	0	33	0	4.8%	2.2%	42
7	1	0	33	1	4.8%	2.2%	42
16	0	1	27	0	5.1%	2.3%	44
19	0	0	30	0	5.6%	2.6%	49
12	1	0	40	0	6.1%	2.8%	53
8	0	0	45	0	6.1%	2.8%	53
11	0	0	42	0	6.1%	2.8%	53
14	1	0	40	0	6.3%	2.9%	55
21	0	0	36	0	6.6%	3.0%	57
20	0	1	37	0	6.7%	3.0%	58
21	0	0	36	1	6.7%	3.0%	58
20	0	0	38	1	6.8%	3.1%	59
20	0	0	40	0	6.9%	3.1%	60
23	0	3	35	0	7.0%	3.2%	61
12	1	0	50	0	7.2%	3.3%	63
25	0	0	38	0	7.2%	3.3%	63
Total arcada							870
21	6	0	22	0	4.7%	2.6%	49
36	5	0	30	1	6.9%	3.8%	72
36	2	0	22	1	5.8%	3.2%	61
39	0	0	25	0	6.1%	3.3%	64
39	0	1	32	0	6.9%	3.8%	72
40	0	0	37	0	7.4%	4.0%	77
33	1	0	30	0	6.1%	3.3%	64
29	1	0	31	0	5.8%	3.2%	61
29	0	0	30	0	5.7%	3.1%	59
36	1	0	29	0	6.3%	3.4%	66
42	0	0	29	0	6.8%	3.7%	71
46	0	2	24	0	6.9%	3.8%	72
38	0	2	24	0	6.1%	3.3%	64
46	1	0	16	1	6.1%	3.3%	64

45	3	0	29	1	7.5%	4.1%
24	5	0	21	0	4.8%	2.6%

78
50

Total arcada

1044

835	31	10	1031	7	1914	90.5%
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1914
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1	0	0	3	0	4.3%	2.0%
0	0	0	7	1	8.7%	4.0%
0	0	0	8	0	8.7%	4.0%
1	0	0	8	0	9.8%	4.5%
1	0	0	7	1	9.8%	4.5%
1	0	0	9	0	10.9%	5.0%
0	0	0	10	0	10.9%	5.0%
2	0	0	8	1	12.0%	5.5%
2	0	0	8	1	12.0%	5.5%
2	0	0	10	0	13.0%	6.0%

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11
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12

Total arcada

92

0	0	0	5	0	4.6%	2.5%
1	0	0	4	0	4.6%	2.5%
0	0	0	7	0	6.4%	3.5%
2	0	0	6	1	8.3%	4.5%
1	0	0	8	1	9.2%	5.0%
2	0	0	8	0	9.2%	5.0%
5	0	0	9	0	12.8%	7.0%
6	0	0	9	0	13.8%	7.5%
8	0	0	8	1	15.6%	8.5%
6	0	0	10	1	15.6%	8.5%

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Total arcada

109

41	0	0	152	8	201	9.5%
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201
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876	31	10	1183	15	2115	100.0%
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2115
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FDI mais representado - *in situ* vs *ex situ*

<i>In situ</i>								<i>Ex situ</i>						Total	
FDI	Dente no alvéolo	Parcialmente erupcionado	Erupção anormal	Total <i>in situ</i>	% FDI	% Arcada	% Dentição	FDI	Dente <i>ex situ</i>	Dente <i>ex situ</i> parcialmente erupcionado	Total <i>ex situ</i>	% FDI	% Arcada		% Dentição
17	12	1	0	<b>13</b>	21.0%	4.9%	0.7%	17	49	0	<b>49</b>	79.0%	8.1%	2.6%	62
11	8	0	0	<b>8</b>	15.1%	3.0%	0.4%	11	45	0	<b>45</b>	84.9%	7.5%	2.4%	53
21	11	0	0	<b>11</b>	20.8%	4.1%	0.6%	21	42	0	<b>42</b>	79.2%	7.0%	2.2%	53
25	20	0	0	<b>20</b>	33.3%	7.5%	1.0%	25	40	0	<b>40</b>	66.7%	6.6%	2.1%	60
27	14	1	0	<b>15</b>	27.3%	5.6%	0.8%	27	40	0	<b>40</b>	72.7%	6.6%	2.1%	55
12	12	1	0	<b>13</b>	24.5%	4.9%	0.7%	12	40	0	<b>40</b>	75.5%	6.6%	2.1%	53
16	20	0	0	<b>20</b>	33.9%	7.5%	1.0%	16	38	1	<b>39</b>	66.1%	6.5%	2.0%	59
15	25	0	0	<b>25</b>	39.7%	9.4%	1.3%	15	38	0	<b>38</b>	60.3%	6.3%	2.0%	63
13	20	0	1	<b>21</b>	36.2%	7.9%	1.1%	13	37	0	<b>37</b>	63.8%	6.1%	1.9%	58
26	21	0	0	<b>21</b>	36.2%	7.9%	1.1%	26	36	1	<b>37</b>	63.8%	6.1%	1.9%	58
14	21	0	0	<b>21</b>	36.8%	7.9%	1.1%	14	36	0	<b>36</b>	63.2%	6.0%	1.9%	57
23	23	0	3	<b>26</b>	42.6%	9.7%	1.4%	23	35	0	<b>35</b>	57.4%	5.8%	1.8%	61
28	7	1	0	<b>8</b>	19.0%	3.0%	0.4%	28	33	1	<b>34</b>	81.0%	5.6%	1.8%	42
18	7	2	0	<b>9</b>	21.4%	3.4%	0.5%	18	33	0	<b>33</b>	78.6%	5.5%	1.7%	42
24	19	0	0	<b>19</b>	38.8%	7.1%	1.0%	24	30	0	<b>30</b>	61.2%	5.0%	1.6%	49
22	16	0	1	<b>17</b>	38.6%	6.4%	0.9%	22	27	0	<b>27</b>	61.4%	4.5%	1.4%	44
Total arcada				267					Total arcada				602	869	
43	40	0	0	<b>40</b>	51.9%	6.6%	2.1%	43	37	0	<b>37</b>	48.1%	8.5%	1.9%	77
44	39	0	1	<b>40</b>	55.6%	6.6%	2.1%	44	32	0	<b>32</b>	44.4%	7.4%	1.7%	72
47	36	5	0	<b>41</b>	56.9%	6.7%	2.1%	47	30	1	<b>31</b>	43.1%	7.1%	1.6%	72
41	29	1	0	<b>30</b>	49.2%	4.9%	1.6%	41	31	0	<b>31</b>	50.8%	7.1%	1.6%	61
37	45	3	0	<b>48</b>	61.5%	7.9%	2.5%	37	29	1	<b>30</b>	38.5%	6.9%	1.6%	78
42	33	1	0	<b>34</b>	53.1%	5.6%	1.8%	42	30	0	<b>30</b>	46.9%	6.9%	1.6%	64
31	29	0	0	<b>29</b>	49.2%	4.8%	1.5%	31	30	0	<b>30</b>	50.8%	6.9%	1.6%	59
33	42	0	0	<b>42</b>	59.2%	6.9%	2.2%	33	29	0	<b>29</b>	40.8%	6.7%	1.5%	71
32	36	1	0	<b>37</b>	56.1%	6.1%	1.9%	32	29	0	<b>29</b>	43.9%	6.7%	1.5%	66
45	39	0	0	<b>39</b>	60.9%	6.4%	2.0%	45	25	0	<b>25</b>	39.1%	5.7%	1.3%	64
34	46	0	2	<b>48</b>	66.7%	7.9%	2.5%	34	24	0	<b>24</b>	33.3%	5.5%	1.3%	72
35	38	0	2	<b>40</b>	62.5%	6.6%	2.1%	35	24	0	<b>24</b>	37.5%	5.5%	1.3%	64
46	36	2	0	<b>38</b>	62.3%	6.2%	2.0%	46	22	1	<b>23</b>	37.7%	5.3%	1.2%	61
48	21	6	0	<b>27</b>	55.1%	4.4%	1.4%	48	22	0	<b>22</b>	44.9%	5.1%	1.2%	49

38	24	5	0	<b>29</b>	58.0%	4.8%	1.5%
36	46	1	0	<b>47</b>	73.4%	7.7%	2.5%

Total arcada 609

STotPerm	835	31	10	TotPerm	876	45.8%
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38	21	0	<b>21</b>	42.0%	4.8%	1.1%
36	16	1	<b>17</b>	26.6%	3.9%	0.9%

Total arcada 435

STotPerm	1030	7	TotPerm	1037	54.2%
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50
64

1044

1913
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64	2	0	0	<b>2</b>	16.7%	20.0%	1.0%
51	0	0	0	<b>0</b>	0.0%	0.0%	0.0%
55	2	0	0	<b>2</b>	18.2%	20.0%	1.0%
65	2	0	0	<b>2</b>	18.2%	20.0%	1.0%
54	1	0	0	<b>1</b>	10.0%	10.0%	0.5%
62	1	0	0	<b>1</b>	11.1%	10.0%	0.5%
63	1	0	0	<b>1</b>	11.1%	10.0%	0.5%
53	0	0	0	<b>0</b>	0.0%	0.0%	0.0%
61	0	0	0	<b>0</b>	0.0%	0.0%	0.0%
52	1	0	0	<b>1</b>	25.0%	10.0%	0.5%

Total arcada 10

75	6	0	0	<b>6</b>	35.3%	19.4%	3.0%
85	8	0	0	<b>8</b>	47.1%	25.8%	4.0%
84	6	0	0	<b>6</b>	40.0%	19.4%	3.0%
74	5	0	0	<b>5</b>	35.7%	16.1%	2.5%
83	1	0	0	<b>1</b>	10.0%	3.2%	0.5%
82	2	0	0	<b>2</b>	20.0%	6.5%	1.0%
73	2	0	0	<b>2</b>	22.2%	6.5%	1.0%
72	0	0	0	<b>0</b>	0.0%	0.0%	0.0%
81	0	0	0	<b>0</b>	0.0%	0.0%	0.0%
71	1	0	0	<b>1</b>	20.0%	3.2%	0.5%

Total arcada 31

STotDec	41	0	0	TotDec	41	20.4%
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STotal	876	31	10	Total	917	43.4%
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64	10	0	<b>10</b>	83.3%	12.2%	5.0%
51	10	0	<b>10</b>	100.0%	12.2%	5.0%
55	8	1	<b>9</b>	81.8%	11.0%	4.5%
65	8	1	<b>9</b>	81.8%	11.0%	4.5%
54	9	0	<b>9</b>	90.0%	11.0%	4.5%
62	8	0	<b>8</b>	88.9%	9.8%	4.0%
63	7	1	<b>8</b>	88.9%	9.8%	4.0%
53	7	1	<b>8</b>	100.0%	9.8%	4.0%
61	8	0	<b>8</b>	100.0%	9.8%	4.0%
52	3	0	<b>3</b>	75.0%	3.7%	1.5%

Total arcada 82

75	10	1	<b>11</b>	64.7%	14.1%	5.5%
85	8	1	<b>9</b>	52.9%	11.5%	4.5%
84	9	0	<b>9</b>	60.0%	11.5%	4.5%
74	9	0	<b>9</b>	64.3%	11.5%	4.5%
83	8	1	<b>9</b>	90.0%	11.5%	4.5%
82	8	0	<b>8</b>	80.0%	10.3%	4.0%
73	6	1	<b>7</b>	77.8%	9.0%	3.5%
72	7	0	<b>7</b>	100.0%	9.0%	3.5%
81	5	0	<b>5</b>	100.0%	6.4%	2.5%
71	4	0	<b>4</b>	80.0%	5.1%	2.0%

Total arcada 78

STotDec	152	8	TotDec	160	79.6%
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STotal	1182	15	Total	1197	56.6%
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12
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201
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2114
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FDI menos representado - *in situ* vs *ex situ*

<i>In situ</i>								<i>Ex situ</i>						Total	
FDI	Dente no alvéolo	Parcialmente erupcionado	Erupção anormal	Total <i>in situ</i>	% FDI	% Arcada	% Dentição	FDI	Dente <i>ex situ</i>	Dente <i>ex situ</i> parcialmente erupcionado	Total <i>ex situ</i>	% FDI	% Arcada		% Dentição
22	16	0	1	17	38.6%	6.4%	0.9%	22	27	0	27	61.4%	4.5%	1.4%	44
24	19	0	0	19	38.8%	7.1%	1.0%	24	30	0	30	61.2%	5.0%	1.6%	49
18	7	2	0	9	21.4%	3.4%	0.5%	18	33	0	33	78.6%	5.5%	1.7%	42
28	7	1	0	8	19.0%	3.0%	0.4%	28	33	1	34	81.0%	5.6%	1.8%	42
23	23	0	3	26	42.6%	9.7%	1.4%	23	35	0	35	57.4%	5.8%	1.8%	61
14	21	0	0	21	36.8%	7.9%	1.1%	14	36	0	36	63.2%	6.0%	1.9%	57
13	20	0	1	21	36.2%	7.9%	1.1%	13	37	0	37	63.8%	6.1%	1.9%	58
26	21	0	0	21	36.2%	7.9%	1.1%	26	36	1	37	63.8%	6.1%	1.9%	58
15	25	0	0	25	39.7%	9.4%	1.3%	15	38	0	38	60.3%	6.3%	2.0%	63
16	20	0	0	20	33.9%	7.5%	1.0%	16	38	1	39	66.1%	6.5%	2.0%	59
12	12	1	0	13	24.5%	4.9%	0.7%	12	40	0	40	75.5%	6.6%	2.1%	53
27	14	1	0	15	27.3%	5.6%	0.8%	27	40	0	40	72.7%	6.6%	2.1%	55
25	20	0	0	20	33.3%	7.5%	1.0%	25	40	0	40	66.7%	6.6%	2.1%	60
21	11	0	0	11	20.8%	4.1%	0.6%	21	42	0	42	79.2%	7.0%	2.2%	53
11	8	0	0	8	15.1%	3.0%	0.4%	11	45	0	45	84.9%	7.5%	2.4%	53
17	12	1	0	13	20.6%	4.9%	0.7%	17	50	0	50	79.4%	8.3%	2.6%	63
Total arcada 267								Total arcada 603						870	
36	46	1	0	47	73.4%	7.7%	2.5%	36	16	1	17	26.6%	3.9%	0.9%	64
38	24	5	0	29	58.0%	4.8%	1.5%	38	21	0	21	42.0%	4.8%	1.1%	50
48	21	6	0	27	55.1%	4.4%	1.4%	48	22	0	22	44.9%	5.1%	1.1%	49
46	36	2	0	38	62.3%	6.2%	2.0%	46	22	1	23	37.7%	5.3%	1.2%	61
35	38	0	2	40	62.5%	6.6%	2.1%	35	24	0	24	37.5%	5.5%	1.3%	64
34	46	0	2	48	66.7%	7.9%	2.5%	34	24	0	24	33.3%	5.5%	1.3%	72
45	39	0	0	39	60.9%	6.4%	2.0%	45	25	0	25	39.1%	5.7%	1.3%	64
32	36	1	0	37	56.1%	6.1%	1.9%	32	29	0	29	43.9%	6.7%	1.5%	66
33	42	0	0	42	59.2%	6.9%	2.2%	33	29	0	29	40.8%	6.7%	1.5%	71
31	29	0	0	29	49.2%	4.8%	1.5%	31	30	0	30	50.8%	6.9%	1.6%	59
42	33	1	0	34	53.1%	5.6%	1.8%	42	30	0	30	46.9%	6.9%	1.6%	64
37	45	3	0	48	61.5%	7.9%	2.5%	37	29	1	30	38.5%	6.9%	1.6%	78
41	29	1	0	30	49.2%	4.9%	1.6%	41	31	0	31	50.8%	7.1%	1.6%	61
47	36	5	0	41	56.9%	6.7%	2.1%	47	30	1	31	43.1%	7.1%	1.6%	72

44	39	0	1	<b>40</b>	55.6%	6.6%	2.1%
43	40	0	0	<b>40</b>	51.9%	6.6%	2.1%

Total arcada 609

STotPerm	835	31	10	TotPerm	876	45.8%
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44	32	0	<b>32</b>	44.4%	7.4%	1.7%
43	37	0	<b>37</b>	48.1%	8.5%	1.9%

Total arcada 435

STotPerm	1031	7	TotPerm	1038	54.2%
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72
77

1044

1914
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52	1	0	0	<b>1</b>	25.0%	10.0%	0.5%
53	0	0	0	<b>0</b>	0.0%	0.0%	0.0%
61	0	0	0	<b>0</b>	0.0%	0.0%	0.0%
62	1	0	0	<b>1</b>	11.1%	10.0%	0.5%
63	1	0	0	<b>1</b>	11.1%	10.0%	0.5%
54	1	0	0	<b>1</b>	10.0%	10.0%	0.5%
55	2	0	0	<b>2</b>	18.2%	20.0%	1.0%
65	2	0	0	<b>2</b>	18.2%	20.0%	1.0%
51	0	0	0	<b>0</b>	0.0%	0.0%	0.0%
64	2	0	0	<b>2</b>	16.7%	20.0%	1.0%

Total arcada 10

71	1	0	0	<b>1</b>	20.0%	3.2%	0.5%
81	0	0	0	<b>0</b>	0.0%	0.0%	0.0%
72	0	0	0	<b>0</b>	0.0%	0.0%	0.0%
73	2	0	0	<b>2</b>	22.2%	6.5%	1.0%
82	2	0	0	<b>2</b>	20.0%	6.5%	1.0%
83	1	0	0	<b>1</b>	10.0%	3.2%	0.5%
74	5	0	0	<b>5</b>	35.7%	16.1%	2.5%
84	6	0	0	<b>6</b>	40.0%	19.4%	3.0%
85	8	0	0	<b>8</b>	47.1%	25.8%	4.0%
75	6	0	0	<b>6</b>	35.3%	19.4%	3.0%

Total arcada 31

STotDec	41	0	0	TotDec	41	20.4%
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52	3	0	<b>3</b>	75.0%	3.7%	1.5%
53	7	1	<b>8</b>	100.0%	9.8%	4.0%
61	8	0	<b>8</b>	100.0%	9.8%	4.0%
62	8	0	<b>8</b>	88.9%	9.8%	4.0%
63	7	1	<b>8</b>	88.9%	9.8%	4.0%
54	9	0	<b>9</b>	90.0%	11.0%	4.5%
55	8	1	<b>9</b>	81.8%	11.0%	4.5%
65	8	1	<b>9</b>	81.8%	11.0%	4.5%
51	10	0	<b>10</b>	100.0%	12.2%	5.0%
64	10	0	<b>10</b>	83.3%	12.2%	5.0%

Total arcada 82

71	4	0	<b>4</b>	80.0%	5.1%	2.0%
81	5	0	<b>5</b>	100.0%	6.4%	2.5%
72	7	0	<b>7</b>	100.0%	9.0%	3.5%
73	6	1	<b>7</b>	77.8%	9.0%	3.5%
82	8	0	<b>8</b>	80.0%	10.3%	4.0%
83	8	1	<b>9</b>	90.0%	11.5%	4.5%
74	9	0	<b>9</b>	64.3%	11.5%	4.5%
84	9	0	<b>9</b>	60.0%	11.5%	4.5%
85	8	1	<b>9</b>	52.9%	11.5%	4.5%
75	10	1	<b>11</b>	64.7%	14.1%	5.5%

Total arcada 78

STotDec	152	8	TotDec	160	79.6%
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STotal	876	31	10	Total	917	43.4%
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STotal	1183	15	Total	1198	56.6%
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2115
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	Permanente						Decídua						Total	
	Sup		Inf		Sub-total		Sup		Inf		Sub-total		N	%
	N	%	N	%	N	%	N	%	N	%	N	%		
<i>In situ</i>	266	30.4%	609	69.6%	875	95.5%	10	24.4%	31	75.6%	41	4.5%	916	43.3%
<i>Ex situ</i>	603	58.1%	435	41.9%	1038	86.6%	82	51.3%	78	48.8%	160	13.4%	1198	56.7%
Total	869	45.4%	1044	54.6%	1913	90.5%	92	45.8%	109	54.2%	201	9.5%	2114	100.0%

Migas de Mértola - Elisabete Mesquita - 2015

Individuo	FDI 18		FDI 17		FDI 16			FDI 15			FDI 14			FDI 13		FDI 12		FDI 11				FDI 21			FDI 22			FDI 23			FDI 24			FDI 25			FDI 26			Aus								
	Aus	Pre	Aus	Pre	Aus	Pre	GGC	Aus	Pre	GGC	Aus	Pre	GGC	Aus	Pre	Aus	Pre	Aus	Pre					Aus	Pre	GGC	Aus	Pre	GGC	Aus	Pre	GGC	Aus	Pre	GGC	Aus	Pre	GGC	Aus		Pre	GGC						
273,1	0	1	0	1	0	1	0	0	1	0	0	1	0	0	1	0	1	0	1	8		1	0	0	1	0	0	0	1	0	0	0	1	0	0	0	1	0	0	0	1	0	0	0	0	0	0	
273,2	1	0	1	0	1	0	0	0	1	0	0	1	0	0	1	0	1	0	1	3		1	0	0	1	0	0	1	0	0	1	0	0	1	0	0	0	1	0	0	0	1	0	0	0	0		
275,1	1	0	1	0	1	0	0	1	0	0	1	0	0	0	1	0	1	0	1	3		0	1	0	1	0	0	1	0	0	0	1	0	0	0	1	0	0	0	1	0	0	1	0	0	1		
276,1	1	0	1	0	1	0	0	1	0	0	1	0	0	0	1	1	0	1	0	1		0	1	0	0	1	0	0	0	1	0	0	1	0	0	1	0	0	0	1	0	0	0	1	0	1		
376,1	0	1	0	1	0	1	0	0	1	0	0	1	0	0	1	0	1	0	1	8		0	1	0	0	1	0	0	0	1	0	0	0	1	0	0	0	1	0	0	0	1	0	0	0	1	0	0
379,1	1	0	0	1	1	0	0	1	0	0	0	1	0	0	1	0	1	0	1	2		1	0	0	1	0	0	1	0	0	1	0	0	1	0	0	1	0	0	1	0	0	1	0	0	1		
382,1	1	0	0	1	0	1	0	0	1	0	0	1	0	0	1	0	1	0	1	7		1	0	0	1	0	0	0	1	0	0	0	1	0	0	0	1	0	0	0	1	0	0	0	1	0	1	
382,2	0	1	0	1	1	0	0	1	0	0	0	1	0	0	1	0	1	0	1	3		1	0	0	1	0	0	1	0	0	1	0	0	1	0	0	1	0	0	0	1	0	0	0	1	0	1	
385,1	1	0	1	0	0	1	0	0	1	0	0	1	0	0	1	0	0	1	1	2		0	0	1	1	0	0	1	0	0	1	0	0	1	0	0	0	0	0	1	1	0	0	0	0	0		
386,1	1	0	1	0	1	0	0	1	0	0	1	0	0	1	0	1	0	1	0	0		1	0	0	1	0	0	0	1	0	0	1	0	0	1	0	0	1	0	0	1	0	0	1	0	1		
387,1	1	0	0	1	0	1	0	0	1	0	0	1	0	0	1	1	0	0	1	6		1	0	0	0	1	0	0	0	1	0	0	1	0	0	0	1	0	0	0	1	0	0	0	1	0	0	
388,1	1	0	0	1	0	1	0	0	1	0	0	1	0	0	1	0	1	0	1	6		0	1	0	0	1	0	0	0	1	0	0	1	0	0	0	1	0	0	0	1	0	0	0	1	0	0	
391,1	1	0	1	0	1	0	0	0	1	0	0	0	1	0	0	1	0	1	4		0	1	0	0	1	0	0	0	1	0	0	0	1	0	0	0	1	0	0	0	1	0	0	0	1	0	1	
394,1	0	1	0	1	1	0	0	1	0	0	1	0	0	1	0	1	0	1	2		1	0	0	1	0	0	1	0	0	1	0	0	1	0	0	0	1	0	0	0	1	0	0	0	1	0	0	
395,1	1	0	0	1	0	1	0	0	1	0	0	1	0	0	1	0	1	0	2		1	0	0	1	0	0	1	0	0	1	0	0	1	0	0	1	0	0	1	0	0	1	0	0	1	0	1	
396,1	1	0	1	0	1	0	0	1	0	0	1	0	0	1	0	1	0	1	0	0		1	0	0	1	0	0	1	0	0	1	0	0	1	0	0	1	0	0	1	0	0	1	0	0	1		
397,1	1	0	0	1	0	1	0	0	1	0	0	1	0	0	1	0	1	0	2		1	0	0	1	0	0	1	0	0	1	0	0	1	0	0	1	0	0	0	1	0	0	0	1	0	0		
398,1	1	0	0	1	1	0	0	1	0	0	1	0	0	1	0	1	0	1	1		0	1	0	1	0	0	0	1	0	1	0	0	1	0	0	1	0	0	1	0	0	1	0	0	1			
399,1	1	0	0	1	0	1	0	0	1	0	0	1	0	0	1	0	1	0	2		1	0	0	1	0	0	1	0	0	0	1	0	0	0	1	0	0	0	1	0	0	0	1	0	0	0		
402,1	0	1	1	0	1	0	0	0	1	0	0	0	1	0	1	0	1	0	6		0	1	0	0	1	0	0	0	1	0	0	0	1	0	0	0	1	0	0	0	1	0	0	1	0	0	1	
403,1	1	0	1	0	0	1	0	0	1	0	0	0	1	0	0	1	1	0	4		0	1	0	0	0	1	0	1	0	0	0	0	1	0	0	1	0	1	0	1	0	0	1	0	0	1		
404,1	1	0	1	0	1	0	0	1	0	0	1	0	0	1	0	0	1	1	1		0	1	0	1	0	0	1	0	0	0	1	0	0	0	1	0	0	0	1	0	0	1	0	0	0			
409,1	1	0	1	0	1	0	0	1	0	0	1	0	0	0	1	0	1	0	3		1	0	0	1	0	0	1	0	0	0	1	0	0	0	1	0	0	1	0	0	1	0	0	1	0	0	1	
410,1	0	1	1	0	0	1	0	0	0	1	0	0	1	0	0	1	0	1	5		0	1	0	1	0	0	1	0	0	1	0	0	1	0	0	1	0	0	0	1	0	0	0	1	0	1		
412,1	1	0	0	1	1	0	0	0	1	0	0	0	1	0	0	1	0	1	6		0	1	0	0	1	0	0	0	1	0	0	0	1	0	0	0	1	0	0	0	1	0	0	1	0	0	0	
415,1	1	0	0	1	0	0	1	0	1	0	0	0	1	0	0	1	0	1	7		0	1	0	0	1	0	0	0	1	0	0	0	1	0	0	0	1	0	0	0	1	0	0	1	0	0	0	
418,1	1	0	1	0	0	1	0	0	0	1	0	0	0	1	0	1	0	1	6		1	0	0	1	0	0	0	1	0	0	0	1	0	0	0	1	0	0	0	1	0	0	1	0	0	1		
423,1	0	1	1	0	0	1	0	0	0	1	0	0	0	1	1	0	1	0	5		1	0	0	1	0	0	1	0	0	1	0	0	1	0	0	1	0	0	0	1	0	0	0	1	0	0	0	
429,1	1	0	0	1	1	0	0	0	1	0	0	0	1	0	0	1	0	0	5		0	1	0	0	1	0	0	0	1	0	0	1	0	0	0	1	0	0	0	1	0	0	0	1	0	0	0	
430,1	1	0	1	0	0	1	0	0	1	0	0	0	1	0	0	1	0	1	5		0	1	0	0	1	0	0	0	1	0	0	0	0	1	0	0	0	0	1	0	0	1	0	0	1	0	1	
430,2	1	0	1	0	0	1	0	0	1	0	0	1	0	0	1	1	0	1	2		1	0	0	1	0	0	0	1	0	0	0	0	1	1	0	0	0	1	0	0	0	1	0	0	0	1	0	1
436,1	1	0	0	1	0	1	0	0	0	1	0	0	0	1	1	0	1	0	4		1	0	0	1	0	0	0	1	0	0	0	1	0	0	0	1	0	0	0	1	0	0	0	1	0	0	0	
437,1	0	1	0	1	0	1	0	0	0	1	0	0	0	1	0	0	1	1	6		1	0	0	1	0	0	1	0	0	0	1	0	0	0	1	0	0	1	0	0	0	1	0	0	0	1	0	0
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463,1	1	0	0	1	0	1	0	0	0	1	0	0	1	0	1																																	



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604,1	0	1	0	1	1	0	0	0	1	0	0	1	0	0	1																																			

FDI 27		FDI 28					FDI 48			FDI 47			FDI 46		FDI 45			FDI 44			FDI 43		FDI 42		FDI 41				FDI 31		FDI 32		FDI 33		FDI 34		FDI 35		FDI 36								
Pre	GGC	Aus	Pre	GGC			Aus	Pre	GGC	Aus	Pre	GGC	Aus	Pre	Aus	Pre	GGC	Aus	Pre	GGC	Aus	Pre	Aus	Pre	Aus	Pre			Aus	Pre	Aus	Pre	Aus	Pre	Aus	Pre	Aus	Pre	Aus	Pre	GGC						
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1	0	1	0	0	3		0	1	0	0	1	0	0	1	1	0	0	0	1	0	0	1	7		1	0	0	1	0	1	0	1	0	1	0	1	1	0	1	0	1	0	1	0	0	0	
0	0	1	0	0	0		1	0	0	0	1	0	0	1	1	0	0	0	1	0	0	1	4		1	0	0	1	0	1	0	1	0	1	0	1	0	1	0	1	0	1	0	1	0	0	
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1	0	1	0	0	7		1	0	0	0	1	0	0	1	0	1	0	0	1	0	0	1	7		0	1	0	1	0	1	0	1	0	1	0	1	0	1	0	1	0	1	0	1	0	0	
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1	0	0	1	0	2	1	0	0	1	0	0	1	0	1																																









FDI	Ante mortem				Post mortem		Total	
	Dente ausente e remodelação parcial	Dente ausente e remodelação completa	Total		Dente ausente e alvéolo sem remodelação			
	N	N	N	%	N	%	N	%
18	3	1	4	1.6%	2	0.8%	6	1.2%
17	3	1	4	1.6%	5	2.0%	9	1.8%
16	6	3	9	3.6%	2	0.8%	11	2.2%
15	3	2	5	2.0%	7	2.8%	12	2.4%
14	7	1	8	3.2%	6	2.4%	14	2.8%
13	2	1	3	1.2%	10	4.0%	13	2.6%
12	1	1	2	0.8%	15	5.9%	17	3.4%
11	1	1	2	0.8%	18	7.1%	20	4.0%
21	2	0	2	0.8%	15	5.9%	17	3.4%
22	1	1	2	0.8%	15	5.9%	17	3.4%
23	0	0	0	0.0%	13	5.1%	13	2.6%
24	3	0	3	1.2%	10	4.0%	13	2.6%
25	4	0	4	1.6%	6	2.4%	10	2.0%
26	5	2	7	2.8%	2	0.8%	9	1.8%
27	4	2	6	2.4%	4	1.6%	10	2.0%
28	3	0	3	1.2%	3	1.2%	6	1.2%
48	6	12	18	7.2%	4	1.6%	22	4.4%
47	9	13	22	8.8%	3	1.2%	25	5.0%
46	14	22	36	14.5%	1	0.4%	37	7.4%
45	5	8	13	5.2%	7	2.8%	20	4.0%
44	3	2	5	2.0%	9	3.6%	14	2.8%
43	1	1	2	0.8%	5	2.0%	7	1.4%
42	1	0	1	0.4%	15	5.9%	16	3.2%
41	2	1	3	1.2%	14	5.5%	17	3.4%
31	3	2	5	2.0%	16	6.3%	21	4.2%
32	1	1	2	0.8%	14	5.5%	16	3.2%
33	1	1	2	0.8%	8	3.2%	10	2.0%
34	1	0	1	0.4%	10	4.0%	11	2.2%
35	3	5	8	3.2%	11	4.3%	19	3.8%
36	17	11	28	11.2%	0	0.0%	28	5.6%
37	10	9	19	7.6%	2	0.8%	21	4.2%
38	6	14	20	8.0%	1	0.4%	21	4.2%
StotP	131	118	249	100.0%	253	0.5	502	100.0%
55	0	0	0		0	0.0	0	0.0%
54	0	0	0		0	0.0	0	0.0%
53	0	0	0		1	0.1	1	7.1%
52	0	0	0		1	0.1	1	7.1%
51	0	0	0		0	0.0	0	0.0%
61	0	0	0		2	0.1	2	14.3%
62	0	0	0		0	0.0	0	0.0%
63	0	0	0		1	0.1	1	7.1%
64	0	0	0		0	0.0	0	0.0%
65	0	0	0		0	0.0	0	0.0%
85	0	0	0		0	0.0	0	0.0%
84	0	0	0		0	0.0	0	0.0%
83	0	0	0		1	0.1	1	7.1%
82	0	0	0		0	0.0	0	0.0%



FDI	<i>Ante mortem</i>				<i>Post mortem</i>		Total	
	Dente ausente e remodelação parcial	Dente ausente e remodelação completa	Total		Dente ausente e alvéolo sem remodelação			
81	0	0	0		4	0.3	4	28.6%
71	0	0	0		2	0.1	2	14.3%
72	0	0	0		0	0.0	0	0.0%
73	0	0	0		2	0.1	2	14.3%
74	0	0	0		0	0.0	0	0.0%
75	0	0	0		0	0.0	0	0.0%
STotD	0	0	0		14	100.0%	14	100.0%
Total	0	0	249	48.3%	267	51.7%	516	100.0%

Total perda dentária		
	N	%
<i>Ante mortem</i>	249	48.3
<i>Post mortem</i>	267	51.7
Total	516	100.0

FDI	Ante mortem				Post mortem		Total	
	Dente ausente e remodelação parcial	Dente ausente e remodelação completa	Total		Dente ausente e alvéolo sem remodelação			
	N	N	N	%	N	%	N	%
11	1	1	2	0.8%	18	7.1%	20	4.0%
31	3	2	5	2.0%	16	6.3%	21	4.2%
12	1	1	2	0.8%	15	5.9%	17	3.4%
21	2	0	2	0.8%	15	5.9%	17	3.4%
22	1	1	2	0.8%	15	5.9%	17	3.4%
42	1	0	1	0.4%	15	5.9%	16	3.2%
41	2	1	3	1.2%	14	5.5%	17	3.4%
32	1	1	2	0.8%	14	5.5%	16	3.2%
23	0	0	0	0.0%	13	5.1%	13	2.6%
35	3	5	8	3.2%	11	4.3%	19	3.8%
13	2	1	3	1.2%	10	4.0%	13	2.6%
24	3	0	3	1.2%	10	4.0%	13	2.6%
34	1	0	1	0.4%	10	4.0%	11	2.2%
44	3	2	5	2.0%	9	3.6%	14	2.8%
33	1	1	2	0.8%	8	3.2%	10	2.0%
45	5	8	13	5.2%	7	2.8%	20	4.0%
15	3	2	5	2.0%	7	2.8%	12	2.4%
14	7	1	8	3.2%	6	2.4%	14	2.8%
25	4	0	4	1.6%	6	2.4%	10	2.0%
43	1	1	2	0.8%	5	2.0%	7	1.4%
48	6	12	18	7.2%	4	1.6%	22	4.4%
27	4	2	6	2.4%	4	1.6%	10	2.0%
17	3	1	4	1.6%	5	2.0%	9	1.8%
47	9	13	22	8.8%	3	1.2%	25	5.0%
28	3	0	3	1.2%	3	1.2%	6	1.2%
37	10	9	19	7.6%	2	0.8%	21	4.2%
16	6	3	9	3.6%	2	0.8%	11	2.2%
26	5	2	7	2.8%	2	0.8%	9	1.8%
18	3	1	4	1.6%	2	0.8%	6	1.2%
46	14	22	36	14.5%	1	0.4%	37	7.4%
38	6	14	20	8.0%	1	0.4%	21	4.2%
36	17	11	28	11.2%	0	0.0%	28	5.6%
StotP	131	118	249	100.0%	253	49.0%	502	100.0%
81	0	0	0		4	28.6%	4	28.6%
61	0	0	0		2	14.3%	2	14.3%
71	0	0	0		2	14.3%	2	14.3%
73	0	0	0		2	14.3%	2	14.3%
53	0	0	0		1	7.1%	1	7.1%
52	0	0	0		1	7.1%	1	7.1%
63	0	0	0		1	7.1%	1	7.1%
83	0	0	0		1	7.1%	1	7.1%
55	0	0	0		0	0.0%	0	0.0%
54	0	0	0		0	0.0%	0	0.0%
51	0	0	0		0	0.0%	0	0.0%
62	0	0	0		0	0.0%	0	0.0%
64	0	0	0		0	0.0%	0	0.0%
65	0	0	0		0	0.0%	0	0.0%

FDI	<i>Ante mortem</i>				<i>Post mortem</i>		Total	
	Dente ausente e remodelação parcial	Dente ausente e remodelação completa	Total		Dente ausente e alvéolo sem remodelação			
85	0	0	0		0	0.0%	0	0.0%
84	0	0	0		0	0.0%	0	0.0%
82	0	0	0		0	0.0%	0	0.0%
72	0	0	0		0	0.0%	0	0.0%
74	0	0	0		0	0.0%	0	0.0%
75	0	0	0		0	0.0%	0	0.0%
STotD	0	0	0		14	100.0%	14	100.0%
Total	0	0	249	48.3%	267	51.7%	516	100.0%

Total perda dentária		
	N	%
<i>Ante mortem</i>	249	48.3
<i>Post mortem</i>	267	51.7
Total	516	100.0

Indivíduo	Dente e alvéolo em falta	Dente no alvéolo	Dente ex situ	Dente in situ mas não erupcionado	Dente ex situ mas não erupcionado	Dente ex situ parcialmente erupcionado	Dente não visível, não formado ou perdido	Grande grande cárie	Grande grande cárie e câmara polpar ou canal raiz	Evidência de existência dente permanente	Dente ausente e alvéolo sem remodelação	Dente ausente e remodelação parcial	Dente ausente e remodelação completa	Sem evidências de erupção	Parcialmente erupcionado	Erupção anormal	Fratura post mortem, apenas raiz presente
273,1	16	6	4	2	1	0	0	0	0	0	2	0	0	1	0	0	0
273,2	18	0	2	0	6	0	26	0	0	0	0	0	0	0	0	0	0
275,1	10	0	18	0	0	0	0	0	0	0	0	1	3	0	0	0	0
276,1	25	3	12	3	6	0	0	0	0	0	1	0	0	0	2	0	0
376,1	1	17	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0
379,1	3	2	1	0	0	0	0	0	0	0	19	5	2	0	0	0	0
382,1	6	20	4	0	0	0	0	0	0	0	1	0	0	0	0	0	1
382,2	28	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0
385,1	2	2	9	0	0	0	0	0	5	0	7	6	1	0	0	0	0
386,1	15	0	3	0	0	0	0	0	1	0	0	9	4	0	0	0	0
387,1	9	0	19	1	1	0	0	0	0	0	0	0	1	0	1	0	0
388,1	5	11	15	0	0	0	0	0	0	0	0	0	0	0	1	0	0
391,1	3	0	16	3	16	0	0	0	0	0	1	0	0	13	0	0	0
394,1	15	0	7	0	0	0	0	0	0	0	7	0	0	0	0	0	3
395,1	15	0	9	0	0	0	0	0	0	0	5	0	2	0	0	0	1
396,1	28	5	6	0	0	0	0	0	0	9	0	0	0	2	1	1	0
397,1	1	9	0	0	0	0	0	0	0	0	21	0	0	0	1	0	0
398,1	8	1	8	0	0	0	0	0	0	0	7	6	1	0	0	0	1
399,1	0	10	8	4	0	0	0	0	0	0	6	0	0	17	7	0	0
402,1	4	17	3	0	0	0	0	1	1	0	1	0	5	0	0	0	0
403,1	2	14	1	0	0	0	0	0	4	0	1	2	6	0	0	1	1
404,1	11	10	5	0	0	0	0	0	0	0	5	0	0	0	1	0	0
409,1	17	0	5	0	0	0	0	0	0	0	0	7	0	0	0	0	3
410,1	17	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0
412,1	5	1	23	0	0	0	0	0	0	0	0	0	3	0	0	0	0
415,1	1	15	8	0	0	0	0	0	1	0	0	2	0	4	0	1	0
418,1	7	15	8	0	0	0	0	0	0	0	2	0	0	0	0	0	0

Indivíduo	Dente e alvéolo em falta	Dente no alvéolo	Dente ex situ	Dente in situ mas não erupcionado	Dente ex situ mas não erupcionado	Dente ex situ parcialmente erupcionado	Dente não visível, não formado ou perdido	Grande grande cárie	Grande grande cárie e câmara polpar ou canal raiz	Evidência de existência dente permanente	Dente ausente e alvéolo sem remodelação	Dente ausente e remodelação parcial	Dente ausente e remodelação completa	Sem evidências de erupção	Parcialmente erupcionado	Erupção anormal	Fratura post mortem , apenas raiz presente
423,1	3	20	1	0	0	0	0	0	0	0	0	3	0	0	1	0	4
429,1	3	15	7	0	0	0	0	0	0	0	1	3	0	2	0	0	1
430,1	3	11	9	0	1	0	0	0	3	0	2	1	1	1	0	0	0
430,2	18	1	2	0	0	0	0	0	1	0	6	3	0	0	0	1	0
436,1	2	1	22	0	0	0	0	0	0	0	7	0	0	0	0	0	0
437,1	2	21	1	0	0	0	0	0	0	0	7	0	1	0	0	0	0
438,1	13	5	6	0	0	0	0	0	0	0	2	2	4	0	0	0	0
443,1	10	4	0	0	0	0	0	0	0	0	17	0	0	0	1	0	0
444,1	3	12	15	0	0	0	0	0	0	0	1	0	1	0	0	0	0
444,2	4	2	17	0	1	0	0	0	1	0	5	0	0	0	1	1	0
447,1	0	9	20	0	0	0	0	0	0	0	3	0	0	0	0	0	0
454,1	3	5	20	1	4	0	0	0	0	18	1	0	0	0	0	0	0
455,1	5	10	15	0	0	0	0	0	1	0	0	0	0	0	0	1	0
463,1	2	7	13	0	1	0	0	0	0	0	7	0	0	0	2	0	0
489,1	2	13	13	0	2	0	0	0	0	19	0	0	0	3	0	0	0
491,1	0	19	11	0	0	0	0	0	0	0	0	0	0	0	2	0	0
504,1	9	11	10	0	0	0	0	0	0	0	0	1	0	0	0	0	1
505,1	23	2	10	1	2	0	0	0	0	0	1	0	0	11	2	0	0
506,1	1	16	12	0	0	0	0	0	0	0	0	0	0	0	0	0	3
510,1	6	0	18	0	0	0	0	0	0	0	5	0	1	2	0	0	0
511,1	1	25	2	0	0	0	0	0	0	0	1	1	0	0	0	0	2
512,1	12	0	14	0	0	0	0	0	0	0	4	1	1	0	0	0	0
513,1	31	0	8	0	13	0	0	0	0	0	0	0	0	0	0	0	0
514,1	6	16	3	0	0	0	0	0	0	0	2	2	3	0	0	0	0
516,1	7	5	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0
517,1	6	13	10	0	0	0	0	0	0	0	0	0	1	0	0	0	2
518,1	6	6	9	0	0	0	0	0	0	0	4	0	6	0	0	0	1

Indivíduo	Dente e alvéolo em falta	Dente no alvéolo	Dente ex situ	Dente in situ mas não erupcionado	Dente ex situ mas não erupcionado	Dente ex situ parcialmente erupcionado	Dente não visível, não formado ou perdido	Grande grande cárie	Grande grande cárie e câmara polpar ou canal raiz	Evidência de existência dente permanente	Dente ausente e alvéolo sem remodelação	Dente ausente e remodelação parcial	Dente ausente e remodelação completa	Sem evidências de erupção	Parcialmente erupcionado	Erupção anormal	Fratura post mortem, apenas raiz presente
519,1	2	18	10	0	0	0	0	0	0	0	0	0	0	2	0	0	0
520,1	17	1	6	0	0	0	0	0	0	0	2	1	5	0	0	0	0
521,1	4	1	15	0	0	0	0	0	1	0	0	4	0	0	0	0	7
523,1	12	5	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0
525,1	4	0	15	2	13	0	17	0	0	0	0	0	0	0	0	0	1
529,1	5	8	15	0	0	0	0	0	0	0	2	0	0	0	0	0	2
530,1	15	0	10	0	0	0	0	0	0	0	4	1	1	0	0	0	1
531,1	6	10	8	0	0	0	0	0	0	0	2	1	1	4	0	0	0
532,1	31	0	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0
534,1	15	3	5	0	0	0	0	0	1	0	5	0	2	0	0	0	1
535,1	16	12	1	0	0	0	0	0	0	0	3	0	0	0	0	0	0
537,1	10	6	15	0	0	0	0	0	0	0	0	1	0	0	0	0	0
539,1	22	4	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0
540,1	31	0	8	0	13	0	0	0	0	0	0	0	0	0	0	0	0
541,1	15	4	14	3	6	2	0	0	0	6	0	0	0	2	0	0	0
541,2	8	3	0	0	0	0	0	0	0	0	3	0	16	0	0	0	2
544,1	16	4	0	0	0	0	0	0	0	0	2	7	3	0	0	0	0
545,1	0	0	12	0	4	8	28	0	0	0	0	0	0	0	0	0	0
546,1	16	8	0	0	0	0	0	0	0	0	1	0	7	0	0	0	0
547,1	14	10	5	0	0	0	0	0	0	0	2	1	0	0	0	0	0
553,1	0	11	7	0	0	0	0	0	0	0	9	3	2	0	0	0	0
554,1	6	14	5	0	0	0	0	0	0	0	6	0	1	0	0	0	0
555,1	11	4	10	0	0	0	0	0	0	0	1	5	0	0	0	0	1
557,1	29	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0
558,1	0	28	2	0	0	0	0	0	0	0	0	2	0	0	0	0	0
560,1	9	0	21	0	0	0	0	0	0	0	1	1	0	0	0	0	0
562,1	18	9	0	0	0	0	0	0	0	0	2	2	0	0	0	0	1

Indivíduo	Dente e alvéolo em falta	Dente no alvéolo	Dente ex situ	Dente in situ mas não erupcionado	Dente ex situ mas não erupcionado	Dente ex situ parcialmente erupcionado	Dente não visível, não formado ou perdido	Grande grande cárie	Grande grande cárie e câmara polpar ou canal raiz	Evidência de existência dente permanente	Dente ausente e alvéolo sem remodelação	Dente ausente e remodelação parcial	Dente ausente e remodelação completa	Sem evidências de erupção	Parcialmente erupcionado	Erupção anormal	Fratura post mortem, apenas raiz presente
563,1	9	1	10	0	5	0	27	0	0	0	0	0	0	0	0	0	0
564,1	16	2	12	0	0	0	0	0	0	0	0	2	0	0	0	0	0
565,1	4	15	5	0	0	0	0	0	1	0	2	0	3	0	0	2	0
566,1	2	20	9	0	0	0	0	0	0	0	0	0	0	0	1	0	0
567,1	1	15	7	0	0	0	0	0	0	0	0	0	0	4	0	2	3
568,1	21	0	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0
569,1	22	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0
570,1	11	6	16	5	9	0	0	0	0	0	0	0	0	2	3	0	0
574,1	21	0	5	0	0	0	0	0	0	0	4	2	0	0	0	0	0
577,1	0	11	6	0	0	0	0	0	0	0	4	8	2	0	0	0	1
589,1	8	9	8	0	0	0	0	0	2	0	0	0	5	0	0	0	0
590,1	1	13	17	0	0	0	0	0	0	0	0	1	0	0	0	0	0
591,1	14	2	5	0	0	0	0	0	1	0	2	0	7	0	0	0	1
594,1	1	4	27	0	0	0	0	0	0	0	0	0	0	0	0	0	0
595,1	0	9	8	9	6	4	0	0	0	0	8	0	0	6	2	0	0
596,1	1	22	3	0	0	0	0	0	1	0	0	1	4	0	0	0	0
598,1	10	0	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0
598,2	6	0	15	0	27	0	0	0	0	0	0	0	0	4	0	0	0
598,3	23	0	13	2	9	0	0	0	0	0	2	0	0	3	0	0	0
599,1	25	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0
600,1	15	0	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0
604,1	6	15	6	0	0	0	0	0	0	0	4	1	0	0	0	0	0
607,1	15	7	10	4	8	0	0	0	0	5	0	0	0	3	0	0	0
609,1	15	0	7	0	0	0	0	0	0	0	6	0	4	0	0	0	0
610,1	7	0	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0
611,1	18	0	2	0	0	0	0	0	0	0	3	7	2	0	0	0	0
612,1	2	17	9	0	2	1	0	0	0	0	0	0	0	0	1	0	0

Indivíduo	Dente e alvéolo em falta	Dente no alvéolo	Dente <i>ex situ</i>	Dente <i>in situ</i> mas não erupcionado	Dente <i>ex situ</i> mas não erupcionado	Dente <i>ex situ</i> parcialmente erupcionado	Dente não visível, não formado ou perdido	Grande grande cárie	Grande grande cárie e câmara polpar ou canal raiz	Evidência de existência dente permanente	Dente ausente e alvéolo sem remodelação	Dente ausente e remodelação parcial	Dente ausente e remodelação completa	Sem evidências de erupção	Parcialmente erupcionado	Erupção anormal	Fratura <i>post mortem</i> , apenas raiz presente
613,1	20	0	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0
614,1	8	3	18	0	0	0	0	0	0	0	0	1	1	0	0	0	1
615,1	2	13	13	0	2	0	0	0	0	0	0	0	0	1	1	0	0
617,1	0	29	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0
618,1	18	0	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0
619,1	22	4	3	0	0	0	0	0	0	0	2	0	0	0	0	0	1
619,2	3	8	2	0	0	0	0	0	0	0	10	8	1	0	0	0	0
620,1	13	4	8	0	0	0	0	0	0	0	0	2	1	2	0	0	2
642,1	19	0	3	0	0	0	0	0	0	0	2	8	0	0	0	0	0
645,1	5	22	3	0	0	0	0	0	0	0	1	0	0	0	0	0	1
647,1	0	24	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0
647,2	16	3	5	0	0	0	0	0	0	0	5	1	0	0	0	0	2
648,1	15	0	12	0	0	0	0	0	0	0	1	3	1	0	0	0	0
651,1	1	14	11	0	0	0	0	0	0	19	0	0	0	5	0	0	2
652,1	20	0	8	0	0	0	0	0	2	0	0	2	0	0	0	0	0
656,1	14	14	2	0	0	0	0	0	0	0	0	0	2	0	0	0	0
679,1	6	0	22	0	0	0	0	0	0	0	4	0	0	0	0	0	0
Total	1241	876	1183	40	158	15	98	1	27	76	267	131	118	94	31	10	54



Identificação	FDI 18	FDI 17	FDI 16	FDI 15	FDI 14	FDI 13	FDI 12	FDI 11	FDI 21	FDI 22	FDI 23	FDI 24	FDI 25	FDI 26
273,1	ISnE	In situ	In situ	In situ	In situ	ESnE	Ex situ	In situ	PM	PM	ISnE	In situ	Ex situ	Ex situ
273,2	NV, NF	NV, NF	NV, NF	ESnE	ESnE	NV, NF	ESnE	NV, NF	NV, NF	NV, NF	NV, NF	NV, NF	ESnE	NV, NF
275,1	DAF	DAF	DAF	DAF	DAF	Ex situ	Ex situ	Ex situ	Ex situ	DAF	DAF	Ex situ	Ex situ	DAF
276,1	DAF	DAF	DAF	DAF	DAF	ESnE	DAF	DAF	ESnE	ESnE	ESnE	DAF	DAF	ESnE
376,1	Ex situ	Ex situ	Ex situ	In situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	In situ	In situ	In situ	Ex situ
379,1	AMrP	Ex situ	PM	PM	In situ	PM	PM	PM	PM	PM	PM	PM	PM	DAF
382,1	DAF	Ex situ	Ex situ	In situ	In situ	In situ	Ex situ	Ex situ	PM	FPMaR	In situ	In situ	In situ	In situ
382,2	Ex situ	Ex situ	DAF	DAF	Ex situ	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	Ex situ
385,1	DAF	DAF	In situ	PM	AMrP	AMrP	Ex situ	PM	GGC+cp	PM	PM	PM	GGC+cp	AMrP
386,1	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	Ex situ	DAF	DAF	DAF
387,1	DAF	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	DAF	Ex situ	DAF	Ex situ	Ex situ	DAF	Ex situ	Ex situ
388,1	DAF	Ex situ	Ex situ	Ex situ	DAF	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	DAF	Ex situ	Ex situ
391,1	SEE	SEE	SEE	ESnE	ESnE	SEE	ESnE	ESnE	ESnE	ESnE	ESnE	ESnE	ESnE	ESnE
394,1	Ex situ	Ex situ	PM	PM	FPMaR	FPMaR	FPMaR	PM	PM	PM	PM	PM	Ex situ	Ex situ
395,1	DAF	Ex situ	Ex situ	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF
396,1	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF
397,1	PM	In situ	In situ	PM	PM	PM	PM	PM	PM	PM	PM	PM	PM	In situ
398,1	DAF	Ex situ	AMrP	AMrP	AMrP	AMrP	PM	PM	Ex situ	AMrC	Ex situ	PM	AMrP	DAF
399,1	SEE	PE	Ex situ	SEE	SEE	SEE	SEE	SEE	SEE	SEE	SEE	ISnE	ISnE	Ex situ
402,1	Ex situ	DAF	AMrC	In situ	GGC+cp	In situ	In situ	In situ	In situ	In situ	In situ	In situ	In situ	DAF
403,1	DAF	PM	In situ	AMrC	In situ	In situ	FPMaR	In situ	Ex situ	GGC+cp	EA	GGC+cp	In situ	AMrP
404,1	DAF	DAF	DAF	DAF	DAF	DAF	Ex situ	DAF	Ex situ	DAF	DAF	Ex situ	Ex situ	DAF
409,1	AMrP	AMrP	FPMaR	FPMaR	AMrP	Ex situ	Ex situ	Ex situ	DAF	DAF	DAF	Ex situ	DAF	DAF
410,1	Ex situ	DAF	Ex situ	Ex situ	DAF	DAF	Ex situ	Ex situ	Ex situ	DAF	DAF	DAF	DAF	Ex situ
412,1	DAF	Ex situ	AMrC	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	AMrC
415,1	SEE	Ex situ	GGC+cp	In situ	In situ	Ex situ	In situ	Ex situ	Ex situ	In situ	In situ	Ex situ	In situ	DAF
418,1	DAF	DAF	Ex situ	In situ	In situ	In situ	Ex situ	Ex situ	PM	PM	Ex situ	Ex situ	In situ	DAF
423,1	PE	AMrP	In situ	In situ	In situ	In situ	FPMaR	DAF	DAF	DAF	FPMaR	FPMaR	FPMaR	In situ
429,1	DAF	Ex situ	AMrP	In situ	In situ	In situ	FPMaR	Ex situ	Ex situ	Ex situ	Ex situ	DAF	In situ	In situ
430,1	DAF	DAF	Ex situ	DAF	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	GGC+cp	GGC+cp	GGC+cp
430,2	AMrP	PM	Ex situ	PM	PM	PM	Ex situ	PM	DAF	DAF	EA	GGC+cp	PM	In situ
436,1	DAF	Ex situ	Ex situ	Ex situ	PM	Ex situ	PM	PM	PM	PM	Ex situ	Ex situ	Ex situ	Ex situ
437,1	In situ	In situ	In situ	In situ	In situ	PM	In situ	PM	PM	PM	PM	In situ	PM	In situ
438,1	DAF	Ex situ	DAF	AMrP	In situ	DAF	DAF	DAF	DAF	DAF	Ex situ	Ex situ	Ex situ	DAF
443,1	PE	PM	In situ	PM	PM	PM	PM	PM	PM	PM	PM	PM	PM	PM
444,1	DAF	Ex situ	Ex situ	In situ	In situ	Ex situ	PM	DAF	Ex situ	In situ	In situ	Ex situ	Ex situ	Ex situ
444,2	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	DAF	PM	PM	PM	Ex situ	Ex situ	In situ
447,1	Ex situ	In situ	In situ	Ex situ	Ex situ	Ex situ	PM	PM	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ
454,1	ESnE	Ex situ	In situ	Ex situ	Ex situ	DAF	Ex situ	Ex situ	DAF	DAF	Ex situ	Ex situ	Ex situ	Ex situ
455,1	DAF	Ex situ	In situ	GGC+cp	In situ	In situ	Ex situ	DAF	DAF	EA	In situ	Ex situ	In situ	In situ
463,1	DAF	Ex situ	Ex situ	Ex situ	Ex situ	PM	PM	PM	PM	PM	PM	PM	Ex situ	Ex situ
489,1	ESnE	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	DAF	Ex situ	DAF	Ex situ	Ex situ

Identificação	FDI 18	FDI 17	FDI 16	FDI 15	FDI 14	FDI 13	FDI 12	FDI 11	FDI 21	FDI 22	FDI 23	FDI 24	FDI 25	FDI 26
491,1	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	In situ	Ex situ	Ex situ	Ex situ	In situ	In situ	Ex situ	In situ
504,1	DAF	DAF	DAF	Ex situ	DAF	Ex situ	Ex situ	Ex situ	Ex situ	DAF	Ex situ	Ex situ	DAF	DAF
505,1	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF
506,1	Ex situ	Ex situ	In situ	In situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	In situ	Ex situ	Ex situ	In situ
510,1	DAF	Ex situ	DAF	DAF	DAF	PM	Ex situ	Ex situ	PM	PM	PM	Ex situ	PM	DAF
511,1	In situ	Ex situ	In situ	In situ	In situ	In situ	In situ	Ex situ	In situ	In situ	In situ	In situ	In situ	DAF
512,1	Ex situ	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	Ex situ
513,1	DAF	DAF	DAF	ESnE	ESnE	ESnE	DAF	ESnE	DAF	DAF	ESnE	ESnE	DAF	ESnE
514,1	DAF	Ex situ	DAF	In situ	PM	In situ	In situ	In situ	In situ	In situ	Ex situ	PM	DAF	DAF
516,1	Ex situ	DAF	DAF	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	In situ	DAF	Ex situ
517,1	DAF	DAF	FPMaR	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	DAF	DAF	Ex situ	Ex situ	Ex situ	Ex situ
518,1	DAF	DAF	Ex situ	Ex situ	Ex situ	Ex situ	PM	PM	PM	Ex situ	PM	DAF	DAF	DAF
519,1	DAF	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	In situ	In situ	In situ	In situ	Ex situ
520,1	Ex situ	DAF	Ex situ	DAF	DAF	Ex situ	DAF	Ex situ	DAF	DAF	DAF	DAF	DAF	DAF
521,1	DAF	DAF	AMrP	FPMaR	AMrP	Ex situ	FPMaR	Ex situ	Ex situ	Ex situ	In situ	GGC+cp	Ex situ	DAF
523,1	Ex situ	Ex situ	DAF	Ex situ	Ex situ	DAF	DAF	Ex situ	Ex situ	Ex situ	Ex situ	In situ	Ex situ	DAF
525,1	NV, NF	ESnE	ESnE	ESnE	ESnE	NV, NF	NV, NF	NV, NF	NV, NF	NV, NF	NV, NF	ESnE	ESnE	ESnE
529,1	Ex situ	DAF	Ex situ	Ex situ	Ex situ	DAF	Ex situ	DAF	Ex situ	Ex situ	Ex situ	DAF	Ex situ	Ex situ
530,1	Ex situ	DAF	Ex situ	DAF	DAF	DAF	DAF	DAF	Ex situ	Ex situ	Ex situ	DAF	Ex situ	Ex situ
531,1	SEE	Ex situ	Ex situ	Ex situ	Ex situ	DAF	DAF	DAF	DAF	DAF	Ex situ	Ex situ	DAF	Ex situ
532,1	DAF	Ex situ	Ex situ	DAF	Ex situ	DAF	DAF	Ex situ	Ex situ	DAF	Ex situ	DAF	Ex situ	Ex situ
534,1	DAF	DAF	DAF	DAF	DAF	DAF	Ex situ	DAF	Ex situ	Ex situ	DAF	Ex situ	DAF	DAF
535,1	In situ	PM	In situ	In situ	In situ	In situ	Ex situ	PM	In situ	In situ	In situ	In situ	In situ	PM
537,1	DAF	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	In situ	In situ	In situ	Ex situ	In situ
539,1	DAF	Ex situ	Ex situ	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF
540,1	DAF	ESnE	ESnE	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	ESnE
541,1	DAF	DAF	Ex situ	ESnE	DAF	DAF	Ex situ	DAF	Ex situ	ESnE	ESnE	DAF	DAF	Ex situ
541,2	AMrC	In situ	FPMaR	AMrC	AMrC	AMrC	AMrC	AMrC	DAF	DAF	DAF	DAF	DAF	DAF
544,1	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF
545,1	NV, NF	NV, NF	NV, NF	NV, NF	NV, NF	NV, NF	NV, NF	ESnE	NV, NF	ESnE	NV, NF	NV, NF	NV, NF	ESnE
546,1	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF
547,1	DAF	DAF	In situ	In situ	In situ	In situ	PM	PM	DAF	DAF	DAF	DAF	DAF	DAF
553,1	PM	PM	AMrP	PM	In situ	In situ	PM	PM	PM	AMrP	PM	AMrP	In situ	AMrC
554,1	DAF	Ex situ	DAF	DAF	Ex situ	Ex situ	DAF	Ex situ	DAF	In situ	In situ	In situ	In situ	In situ
555,1	DAF	DAF	DAF	Ex situ	AMrP	In situ	In situ	Ex situ	Ex situ	FPMaR	Ex situ	AMrP	Ex situ	DAF
557,1	DAF	DAF	DAF	DAF	DAF	Ex situ	DAF	DAF	DAF	Ex situ	Ex situ	DAF	DAF	DAF
558,1	In situ	AMrP	In situ	In situ	In situ	In situ	In situ	In situ	In situ	In situ	In situ	In situ	In situ	In situ
560,1	Ex situ	Ex situ	DAF	Ex situ	Ex situ	DAF	DAF	Ex situ	Ex situ	DAF	DAF	DAF	Ex situ	DAF
562,1	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF
563,1	NV, NF	NV, NF	NV, NF	NV, NF	NV, NF	NV, NF	NV, NF	ESnE	ESnE	NV, NF	NV, NF	NV, NF	NV, NF	ESnE
564,1	Ex situ	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF
565,1	In situ	Ex situ	DAF	Ex situ	Ex situ	In situ	In situ	In situ	In situ	In situ	GGC+cp	DAF	Ex situ	DAF

Identificação	FDI 18	FDI 17	FDI 16	FDI 15	FDI 14	FDI 13	FDI 12	FDI 11	FDI 21	FDI 22	FDI 23	FDI 24	FDI 25	FDI 26
566,1	Ex situ	In situ	In situ	In situ	In situ	In situ	In situ	DAF	In situ	In situ	In situ	In situ	In situ	In situ
567,1	SEE	Ex situ	In situ	In situ	FPMaR	EA	Ex situ	Ex situ	Ex situ	Ex situ	EA	FPMaR	FPMaR	In situ
568,1	DAF	Ex situ	DAF	Ex situ	DAF	DAF	DAF	Ex situ	Ex situ	Ex situ	DAF	DAF	DAF	DAF
569,1	DAF	DAF	DAF	DAF	Ex situ	DAF	DAF	DAF	Ex situ	Ex situ	Ex situ	Ex situ	DAF	DAF
570,1	DAF	ESnE	Ex situ	ISnE	ESnE	ISnE	PE	Ex situ	Ex situ	ESnE	ESnE	ESnE	ESnE	Ex situ
574,1	Ex situ	DAF	DAF	DAF	DAF	Ex situ	Ex situ	DAF	Ex situ	PM	PM	PM	AMrP	AMrP
577,1	Ex situ	Ex situ	AMrP	In situ	PM	In situ	PM	Ex situ	In situ	In situ	In situ	AMrP	AMrP	AMrP
589,1	Ex situ	Ex situ	DAF	Ex situ	DAF	DAF	Ex situ	Ex situ	Ex situ	Ex situ	DAF	GGC+cp	DAF	DAF
590,1	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	In situ	In situ	In situ	In situ	Ex situ
591,1	DAF	DAF	DAF	GGC+cp	DAF	FPMaR	PM	PM	DAF	DAF	DAF	DAF	DAF	DAF
594,1	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	DAF	Ex situ	Ex situ	Ex situ	Ex situ
595,1	SEE	ESnE	ESpE	SEE	ISnE	ISnE	ISnE	ISnE	ISnE	ISnE	ESnE	ESnE	ESnE	ESpE
596,1	Ex situ	AMrC	AMrC	In situ	In situ	In situ	In situ	DAF	In situ	Ex situ	In situ	In situ	In situ	In situ
598,1	DAF	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	DAF	DAF	Ex situ	Ex situ	Ex situ	Ex situ	DAF
598,2	SEE	ESnE	ESnE	ESnE	ESnE	ESnE	DAF	ESnE	ESnE	ESnE	ESnE	ESnE	ESnE	ESnE
598,3	DAF	DAF	DAF	DAF	DAF	ESnE	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF
599,1	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF
600,1	DAF	Ex situ	DAF	Ex situ	Ex situ	Ex situ	DAF	DAF	DAF	DAF	Ex situ	DAF	Ex situ	Ex situ
604,1	Ex situ	In situ	AMrP	Ex situ	Ex situ	Ex situ	DAF	DAF	DAF	DAF	In situ	In situ	In situ	In situ
607,1	DAF	ESnE	Ex situ	DAF	DAF	ESnE	DAF	Ex situ	DAF	DAF	ESnE	DAF	ESnE	Ex situ
609,1	Ex situ	DAF	DAF	Ex situ	DAF	DAF	DAF	DAF	DAF	DAF	Ex situ	DAF	DAF	DAF
610,1	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	DAF	DAF	DAF	Ex situ	DAF	Ex situ	Ex situ	Ex situ	Ex situ
611,1	DAF	DAF	DAF	DAF	AMrP	PM	AMrP	AMrP	AMrP	DAF	DAF	DAF	DAF	DAF
612,1	ESnE	In situ	In situ	In situ	Ex situ	Ex situ	Ex situ	Ex situ	In situ	In situ	In situ	DAF	DAF	Ex situ
613,1	Ex situ	DAF	Ex situ	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	Ex situ	Ex situ
614,1	Ex situ	Ex situ	Ex situ	Ex situ	DAF	Ex situ	DAF	Ex situ	DAF	Ex situ	DAF	Ex situ	Ex situ	Ex situ
615,1	ESnE	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	DAF	DAF	Ex situ	Ex situ	Ex situ
617,1	In situ	In situ	In situ	In situ	In situ	In situ	In situ	In situ	In situ	Ex situ	In situ	In situ	In situ	In situ
618,1	Ex situ	Ex situ	Ex situ	Ex situ	DAF	Ex situ	DAF	DAF	DAF	DAF	DAF	Ex situ	Ex situ	Ex situ
619,1	DAF	DAF	DAF	In situ	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF
619,2	DAF	DAF	DAF	AMrP	AMrP	PM	PM	PM	PM	PM	In situ	PM	AMrP	AMrP
620,1	DAF	Ex situ	Ex situ	Ex situ	DAF	DAF	Ex situ	DAF	DAF	DAF	Ex situ	DAF	Ex situ	Ex situ
642,1	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	Ex situ	DAF
645,1	In situ	In situ	FPMaR	In situ	Ex situ	DAF	DAF	In situ	DAF	Ex situ	Ex situ	DAF	DAF	In situ
647,1	Ex situ	In situ	In situ	In situ	In situ	In situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	In situ	In situ
647,2	Ex situ	Ex situ	DAF	DAF	DAF	PM	PM	PM	AMrP	PM	PM	Ex situ	DAF	DAF
648,1	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	Ex situ	DAF	DAF
651,1	SEE	In situ	FPMaR	Ex situ	Ex situ	DAF	Ex situ	Ex situ	Ex situ	In situ	Ex situ	Ex situ	Ex situ	In situ
652,1	DAF	Ex situ	GGC+cp	GGC+cp	Ex situ	Ex situ	DAF	Ex situ	DAF	Ex situ	DAF	DAF	Ex situ	DAF
656,1	Ex situ	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF
679,1	DAF	DAF	Ex situ	Ex situ	DAF	Ex situ	Ex situ	Ex situ	Ex situ	DAF	Ex situ	DAF	Ex situ	Ex situ

Identificação	FDI 27	FDI 28	FDI 48	FDI 47	FDI 46	FDI 45	FDI 44	FDI 43	FDI 42	FDI 41	FDI 31	FDI 32	FDI 33	FDI 34
273,1	Ex situ	SEE	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF
273,2	ESnE	NV, NF	NV, NF	NV, NF	NV, NF	NV, NF	NV, NF	NV, NF	NV, NF	NV, NF	NV, NF	NV, NF	NV, NF	NV, NF
275,1	DAF	DAF	Ex situ	AMrC	AMrC	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ
276,1	DAF	DAF	DAF	DAF	PE	DAF	DAF	ISnE	ISnE	ISnE	DAF	ESnE	DAF	DAF
376,1	Ex situ	DAF	In situ	In situ	In situ	In situ	In situ	In situ	Ex situ	Ex situ	Ex situ	In situ	In situ	In situ
379,1	DAF	DAF	AMrP	In situ	PM	PM	PM	PM	PM	AMrC	AMrC	PM	PM	PM
382,1	DAF	DAF	In situ	In situ	In situ	In situ	In situ	In situ	In situ	In situ	In situ	DAF	DAF	DAF
382,2	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF
385,1	GGC+cp	GGC+cp	In situ	PM	AMrC	AMrP	Ex situ	Ex situ	Ex situ	Ex situ	PM	Ex situ	Ex situ	Ex situ
386,1	DAF	DAF	AMrC	AMrC	AMrC	Ex situ	GGC+cp	Ex situ	AMrP	AMrP	AMrP	AMrP	AMrP	AMrP
387,1	Ex situ	ISnE	PE	Ex situ	AMrC	Ex situ	Ex situ	Ex situ	DAF	Ex situ	DAF	DAF	Ex situ	Ex situ
388,1	Ex situ	DAF	PE	Ex situ	In situ	In situ	Ex situ	In situ	In situ	In situ	In situ	In situ	In situ	In situ
391,1	SEE	SEE	SEE	ESnE	SEE	ESnE	ESnE	ESnE	ISnE	SEE	ISnE	ESnE	SEE	SEE
394,1	Ex situ	Ex situ	DAF	DAF	DAF	DAF	Ex situ	DAF	DAF	DAF	DAF	DAF	DAF	DAF
395,1	DAF	DAF	AMrC	AMrC	Ex situ	Ex situ	Ex situ	Ex situ	PM	PM	PM	PM	FPMaR	PM
396,1	DAF	DAF	SEE	PE	Ex situ	In situ	In situ	In situ	In situ	Ex situ	Ex situ	Ex situ	Ex situ	EA
397,1	In situ	PE	PM	In situ	In situ	PM	PM	PM	PM	PM	PM	PM	PM	In situ
398,1	DAF	DAF	DAF	Ex situ	DAF	DAF	DAF	Ex situ	PM	PM	PM	PM	FPMaR	Ex situ
399,1	PE	SEE	SEE	PE	Ex situ	SEE	SEE	ISnE	PE	PE	SEE	PE	SEE	SEE
402,1	DAF	Ex situ	GGC	In situ	AMrC	In situ	In situ	In situ	DAF	Ex situ	In situ	In situ	In situ	In situ
403,1	AMrP	DAF	In situ	AMrC	AMrC	GGC+cp	GGC+cp	In situ	In situ	In situ	In situ	In situ	In situ	In situ
404,1	Ex situ	DAF	In situ	In situ	In situ	PM	In situ	In situ	PM	In situ	PM	PM	In situ	In situ
409,1	DAF	Ex situ	FPMaR	AMrP	AMrP	AMrP	AMrP	DAF	DAF	DAF	DAF	DAF	DAF	DAF
410,1	DAF	DAF	Ex situ	Ex situ	Ex situ	Ex situ	DAF	Ex situ	DAF	DAF	Ex situ	DAF	DAF	Ex situ
412,1	Ex situ	DAF	Ex situ	Ex situ	AMrC	Ex situ	Ex situ	Ex situ	DAF	DAF	Ex situ	Ex situ	DAF	Ex situ
415,1	In situ	SEE	SEE	In situ	AMrP	In situ	In situ	Ex situ	In situ	Ex situ	Ex situ	In situ	In situ	In situ
418,1	DAF	DAF	In situ	In situ	In situ	In situ	In situ	In situ	Ex situ	DAF	DAF	Ex situ	In situ	In situ
423,1	In situ	AMrP	Ex situ	In situ	In situ	In situ	In situ	In situ	In situ	In situ	In situ	In situ	In situ	In situ
429,1	In situ	DAF	SEE	AMrP	In situ	In situ	In situ	In situ	In situ	PM	In situ	In situ	Ex situ	In situ
430,1	PM	Ex situ	SEE	In situ	AMrP	In situ	In situ	In situ	In situ	PM	In situ	In situ	In situ	In situ
430,2	AMrP	AMrP	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF
436,1	Ex situ	DAF	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	In situ	Ex situ	PM	PM	Ex situ	Ex situ	Ex situ
437,1	In situ	PM	In situ	AMrC	In situ	In situ	Ex situ	In situ	In situ	In situ	DAF	In situ	In situ	DAF
438,1	DAF	DAF	AMrP	In situ	In situ	PM	In situ	In situ	PM	DAF	DAF	Ex situ	Ex situ	DAF
443,1	PM	PM	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	PM	PM
444,1	DAF	Ex situ	In situ	Ex situ	AMrC	In situ	In situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	In situ
444,2	Ex situ	DAF	PE	PM	In situ	Ex situ	EA	Ex situ	Ex situ	Ex situ	Ex situ	DAF	DAF	Ex situ
447,1	Ex situ	Ex situ	Ex situ	Ex situ	In situ	PM	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	In situ	In situ
454,1	Ex situ	ESnE	PM	Ex situ	Ex situ	ESnE	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	In situ	In situ
455,1	Ex situ	Ex situ	DAF	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	In situ	In situ	In situ
463,1	Ex situ	ESnE	PE	In situ	In situ	In situ	In situ	In situ	Ex situ	Ex situ	DAF	Ex situ	Ex situ	Ex situ
489,1	Ex situ	ESnE	SEE	In situ	In situ	SEE	In situ	In situ	In situ	In situ	In situ	In situ	Ex situ	In situ

Identificação	FDI 27	FDI 28	FDI 48	FDI 47	FDI 46	FDI 45	FDI 44	FDI 43	FDI 42	FDI 41	FDI 31	FDI 32	FDI 33	FDI 34
491,1	Ex situ	In situ	PE	In situ	In situ	In situ	In situ	In situ	In situ	In situ	In situ	In situ	In situ	In situ
504,1	DAF	DAF	In situ	AMrP	Ex situ	In situ	Ex situ	In situ	In situ	FPMaR	Ex situ	In situ	In situ	In situ
505,1	DAF	DAF	SEE	PE	PE	SEE	SEE	SEE	SEE	ESnE	ISnE	SEE	SEE	SEE
506,1	In situ	Ex situ	DAF	In situ	In situ	FPMaR	FPMaR	FPMaR	In situ	In situ	In situ	In situ	In situ	In situ
510,1	Ex situ	DAF	SEE	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ
511,1	In situ	In situ	In situ	In situ	AMrP	In situ	PM	In situ	In situ	In situ	In situ	FPMaR	FPMaR	In situ
512,1	Ex situ	Ex situ	Ex situ	Ex situ	AMrC	Ex situ	PM	Ex situ	PM	Ex situ	Ex situ	PM	Ex situ	Ex situ
513,1	DAF	DAF	DAF	ESnE	ESnE	DAF	ESnE	DAF	DAF	DAF	DAF	DAF	ESnE	ESnE
514,1	DAF	DAF	AMrC	AMrP	AMrC	In situ	In situ	Ex situ	In situ	In situ	In situ	In situ	In situ	In situ
516,1	Ex situ	Ex situ	DAF	Ex situ	DAF	DAF	Ex situ	In situ	In situ	Ex situ	In situ	Ex situ	Ex situ	In situ
517,1	DAF	DAF	Ex situ	In situ	In situ	In situ	In situ	In situ	In situ	FPMaR	In situ	In situ	In situ	In situ
518,1	Ex situ	DAF	AMrC	FPMaR	AMrC	AMrC	Ex situ	In situ	Ex situ	In situ	In situ	In situ	In situ	In situ
519,1	Ex situ	DAF	SEE	In situ	In situ	In situ	In situ	In situ	In situ	In situ	In situ	In situ	In situ	In situ
520,1	DAF	DAF	AMrC	AMrC	AMrC	Ex situ	In situ	Ex situ	PM	PM	DAF	DAF	DAF	DAF
521,1	DAF	Ex situ	Ex situ	AMrP	AMrP	Ex situ	Ex situ	Ex situ	FPMaR	FPMaR	FPMaR	FPMaR	Ex situ	Ex situ
523,1	DAF	Ex situ	Ex situ	In situ	In situ	Ex situ	DAF	DAF	Ex situ	DAF	DAF	Ex situ	DAF	DAF
525,1	ESnE	NV, NF	NV, NF	NV, NF	ISnE	ESnE	ESnE	ISnE	NV, NF	NV, NF	NV, NF	NV, NF	NV, NF	ESnE
529,1	Ex situ	Ex situ	In situ	In situ	In situ	In situ	Ex situ	Ex situ	DAF	PM	PM	FPMaR	In situ	In situ
530,1	DAF	DAF	DAF	DAF	Ex situ	FPMaR	DAF	DAF	DAF	DAF	PM	PM	PM	Ex situ
531,1	Ex situ	SEE	SEE	In situ	In situ	AMrP	PM	In situ	In situ	In situ	In situ	In situ	In situ	PM
532,1	Ex situ	DAF	DAF	Ex situ	Ex situ	Ex situ	Ex situ	DAF	Ex situ	DAF	DAF	Ex situ	Ex situ	DAF
534,1	DAF	DAF	PM	GGC+cp	AMrC	PM	In situ	DAF	FPMaR	Ex situ	PM	PM	PM	DAF
535,1	In situ	In situ	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF
537,1	DAF	Ex situ	Ex situ	Ex situ	AMrP	In situ	In situ	Ex situ	DAF	DAF	DAF	DAF	DAF	DAF
539,1	DAF	Ex situ	Ex situ	Ex situ	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	In situ
540,1	ESnE	DAF	DAF	DAF	ESnE	ESnE	DAF	ESnE	DAF	DAF	ESnE	ESnE	ESnE	DAF
541,1	ESnE	DAF	ESnE	ESpE	Ex situ	SEE	ISnE	ESnE	Ex situ	Ex situ	Ex situ	Ex situ	ISnE	ISnE
541,2	DAF	DAF	AMrC	AMrC	AMrC	AMrC	AMrC	AMrC	FPMaR	PM	PM	In situ	In situ	PM
544,1	DAF	DAF	AMrP	AMrC	AMrC	AMrC	AMrP	PM	PM	AMrP	AMrP	In situ	In situ	In situ
545,1	NV, NF	NV, NF	NV, NF	NV, NF	NV, NF	NV, NF	NV, NF	NV, NF	NV, NF	NV, NF	NV, NF	NV, NF	NV, NF	NV, NF
546,1	DAF	DAF	AMrC	In situ	AMrC	AMrC	AMrC	In situ	In situ	In situ	In situ	In situ	In situ	In situ
547,1	DAF	DAF	Ex situ	In situ	In situ	In situ	In situ	In situ	DAF	Ex situ	DAF	DAF	Ex situ	DAF
553,1	AMrC	Ex situ	Ex situ	PM	Ex situ	Ex situ	Ex situ	Ex situ	In situ	In situ	In situ	In situ	In situ	Ex situ
554,1	In situ	In situ	DAF	In situ	In situ	In situ	PM	PM	PM	PM	PM	PM	Ex situ	In situ
555,1	DAF	DAF	AMrP	Ex situ	AMrP	Ex situ	DAF	DAF	Ex situ	DAF	DAF	DAF	PM	Ex situ
557,1	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF
558,1	AMrP	In situ	In situ	In situ	In situ	In situ	In situ	In situ	In situ	In situ	In situ	In situ	Ex situ	Ex situ
560,1	DAF	DAF	Ex situ	Ex situ	AMrP	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	PM	Ex situ	Ex situ
562,1	DAF	DAF	PM	FPMaR	AMrP	In situ	In situ	In situ	In situ	In situ	In situ	In situ	In situ	PM
563,1	NV, NF	NV, NF	NV, NF	NV, NF	ESnE	NV, NF	NV, NF	NV, NF	NV, NF	NV, NF	NV, NF	NV, NF	NV, NF	NV, NF
564,1	Ex situ	Ex situ	DAF	Ex situ	AMrP	Ex situ	DAF	Ex situ	DAF	Ex situ	Ex situ	In situ	In situ	Ex situ
565,1	DAF	Ex situ	AMrC	In situ	In situ	AMrC	In situ	In situ	PM	In situ	In situ	PM	In situ	EA

Identificação	FDI 27	FDI 28	FDI 48	FDI 47	FDI 46	FDI 45	FDI 44	FDI 43	FDI 42	FDI 41	FDI 31	FDI 32	FDI 33	FDI 34
566,1	Ex situ	Ex situ	Ex situ	In situ	In situ	In situ	Ex situ	Ex situ	Ex situ	Ex situ	DAF	Ex situ	In situ	In situ
567,1	In situ	SEE	SEE	Ex situ	Ex situ	In situ	In situ	In situ	In situ	In situ	In situ	In situ	DAF	In situ
568,1	Ex situ	Ex situ	DAF	Ex situ	DAF	DAF	DAF	DAF	Ex situ	DAF	Ex situ	DAF	DAF	DAF
569,1	Ex situ	Ex situ	DAF	DAF	DAF	DAF	Ex situ	DAF	DAF	DAF	Ex situ	DAF	DAF	DAF
570,1	ESnE	DAF	SEE	PE	Ex situ	ESnE	DAF	ISnE	Ex situ	Ex situ	Ex situ	Ex situ	ISnE	ISnE
574,1	PM	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF
577,1	AMrP	AMrP	In situ	In situ	AMrC	AMrC	In situ	In situ	Ex situ	FPMaR	PM	Ex situ	In situ	PM
589,1	DAF	Ex situ	AMrC	AMrC	AMrC	In situ	In situ	In situ	DAF	In situ	AMrC	AMrC	In situ	In situ
590,1	DAF	Ex situ	In situ	Ex situ	AMrP	In situ	In situ	Ex situ	Ex situ	Ex situ	Ex situ	In situ	In situ	In situ
591,1	DAF	DAF	AMrC	AMrC	AMrC	AMrC	Ex situ	Ex situ	Ex situ	DAF	Ex situ	DAF	Ex situ	In situ
594,1	Ex situ	Ex situ	In situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ
595,1	SEE	SEE	SEE	PE	ESpE	PM	PM	ISnE	ESnE	ESnE	ISnE	ISnE	PM	PM
596,1	AMrC	Ex situ	In situ	In situ	In situ	In situ	In situ	In situ	In situ	In situ	AMrP	In situ	In situ	In situ
598,1	DAF	DAF	DAF	Ex situ	DAF	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	DAF	Ex situ	Ex situ	Ex situ
598,2	ESnE	SEE	SEE	ESnE	ESnE	ESnE	ESnE	ESnE	ESnE	ESnE	ESnE	ESnE	ESnE	ESnE
598,3	DAF	DAF	SEE	ESnE	ESnE	ESnE	ISnE	DAF	DAF	DAF	ESnE	ESnE	SEE	ISnE
599,1	DAF	DAF	DAF	DAF	DAF	DAF	Ex situ	Ex situ	DAF	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ
600,1	Ex situ	DAF	Ex situ	Ex situ	Ex situ	Ex situ	DAF	DAF	DAF	DAF	DAF	Ex situ	Ex situ	DAF
604,1	Ex situ	DAF	In situ	In situ	In situ	In situ	PM	Ex situ	PM	In situ	PM	PM	In situ	In situ
607,1	ESnE	DAF	SEE	ESnE	Ex situ	ISnE	ISnE	ISnE	In situ	Ex situ	Ex situ	Ex situ	ESnE	ISnE
609,1	DAF	DAF	AMrC	AMrC	AMrC	AMrC	PM	PM	PM	PM	PM	Ex situ	Ex situ	PM
610,1	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	DAF	Ex situ	Ex situ	DAF	Ex situ	Ex situ	Ex situ	DAF
611,1	Ex situ	DAF	AMrP	AMrC	AMrC	DAF	DAF	DAF	DAF	DAF	DAF	DAF	Ex situ	DAF
612,1	Ex situ	ESpE	ESnE	Ex situ	Ex situ	In situ	In situ	In situ	In situ	In situ	In situ	In situ	In situ	In situ
613,1	DAF	DAF	DAF	Ex situ	DAF	Ex situ	Ex situ	DAF	DAF	Ex situ	Ex situ	Ex situ	DAF	DAF
614,1	DAF	Ex situ	AMrC	AMrP	In situ	In situ	In situ	Ex situ	Ex situ	Ex situ	Ex situ	FPMaR	DAF	Ex situ
615,1	Ex situ	ESnE	PE	In situ	In situ	In situ	In situ	In situ	Ex situ	In situ	In situ	In situ	In situ	In situ
617,1	In situ	In situ	In situ	In situ	In situ	In situ	In situ	Ex situ	In situ	In situ	In situ	In situ	Ex situ	In situ
618,1	Ex situ	Ex situ	Ex situ	DAF	Ex situ	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF
619,1	Ex situ	Ex situ	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	PM	Ex situ	PM
619,2	PM	PM	AMrP	AMrP	In situ	In situ	Ex situ	Ex situ	In situ	In situ	PM	PM	AMrC	In situ
620,1	Ex situ	DAF	SEE	AMrC	In situ	FPMaR	In situ	In situ	FPMaR	DAF	DAF	DAF	DAF	DAF
642,1	DAF	DAF	Ex situ	AMrP	AMrP	AMrP	AMrP	AMrP	PM	PM	DAF	DAF	DAF	DAF
645,1	In situ	In situ	In situ	In situ	In situ	In situ	In situ	In situ	In situ	PM	In situ	In situ	In situ	In situ
647,1	In situ	Ex situ	In situ	In situ	In situ	In situ	In situ	In situ	In situ	In situ	In situ	In situ	In situ	In situ
647,2	In situ	Ex situ	DAF	DAF	DAF	DAF	Ex situ	DAF	DAF	DAF	DAF	DAF	DAF	In situ
648,1	Ex situ	DAF	Ex situ	Ex situ	AMrP	AMrP	DAF	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	PM	Ex situ
651,1	Ex situ	SEE	SEE	In situ	In situ	SEE	In situ	In situ	In situ	FPMaR	Ex situ	In situ	In situ	In situ
652,1	Ex situ	DAF	DAF	AMrP	AMrP	DAF	Ex situ	DAF	DAF	DAF	DAF	DAF	DAF	DAF
656,1	DAF	Ex situ	In situ	In situ	AMrC	In situ	In situ	In situ	In situ	In situ	In situ	In situ	In situ	In situ
679,1	DAF	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	PM	PM	PM	Ex situ	PM	Ex situ









Identificação	FDI 85	FDI 84	FDI 83	FDI 82	FDI 81	FDI 71	FDI 72	FDI 73	FDI 74	FDI 75	Tot DAF	Tot In situ	Tot Ex situ	Tot ISnE
273,1											16	6	4	2
273,2	DAF	DAF	Ex situ	DAF	DAF	DAF	DAF	DAF	DAF	DAF	18	0	2	0
275,1											10	0	18	0
276,1	In situ	Ex situ	Ex situ	Ex situ	Ex situ	DAF	DAF	Ex situ	Ex situ	In situ	25	3	12	3
376,1											1	17	14	0
379,1											3	2	1	0
382,1											6	20	4	0
382,2											28	0	4	0
385,1											2	2	9	0
386,1											15	0	3	0
387,1											9	0	19	1
388,1											5	11	15	0
391,1	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	PM	Ex situ	Ex situ	3	0	16	3
394,1											15	0	7	0
395,1											15	0	9	0
396,1	EEDP	EEDP	EEDP	EEDP	EEDP	EEDP	EEDP	EEDP	EEDP	Ex situ	28	5	6	0
397,1											1	9	0	0
398,1											8	1	8	0
399,1	In situ	In situ	PM	In situ	PM	In situ	Ex situ	PM	In situ	In situ	0	10	8	4
402,1											4	17	3	0
403,1											2	14	1	0
404,1											11	10	5	0
409,1											17	0	5	0
410,1											17	0	15	0
412,1											5	1	23	0
415,1											1	15	8	0
418,1											7	15	8	0
423,1											3	20	1	0
429,1											3	15	7	0
430,1											3	11	9	0
430,2											18	1	2	0
436,1											2	1	22	0
437,1											2	21	1	0
438,1											13	5	6	0
443,1											10	4	0	0
444,1											3	12	15	0
444,2											4	2	17	0
447,1											0	9	20	0
454,1	Ex situ	EEDP	EEDP	EEDP	EEDP	EEDP	EEDP	EEDP	EEDP	Ex situ	3	5	20	1
455,1											5	10	15	0
463,1											2	7	13	0
489,1	In situ	EEDP	EEDP	EEDP	EEDP	EEDP	EEDP	EEDP	EEDP	EEDP	2	13	13	0

Identificação	FDI 85	FDI 84	FDI 83	FDI 82	FDI 81	FDI 71	FDI 72	FDI 73	FDI 74	FDI 75	Tot DAF	Tot In situ	Tot Ex situ	Tot ISnE
491,1											0	19	11	0
504,1											9	11	10	0
505,1	In situ	Ex situ	Ex situ	Ex situ	PM	Ex situ	Ex situ	Ex situ	In situ	Ex situ	23	2	10	1
506,1											1	16	12	0
510,1											6	0	18	0
511,1											1	25	2	0
512,1											12	0	14	0
513,1	DAF	Ex situ	DAF	DAF	DAF	DAF	DAF	Ex situ	DAF	Ex situ	31	0	8	0
514,1											6	16	3	0
516,1											7	5	20	0
517,1											6	13	10	0
518,1											6	6	9	0
519,1											2	18	10	0
520,1											17	1	6	0
521,1											4	1	15	0
523,1											12	5	15	0
525,1	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	Ex situ	FPMaR	Ex situ	Ex situ	Ex situ	4	0	15	2
529,1											5	8	15	0
530,1											15	0	10	0
531,1											6	10	8	0
532,1	Ex situ	DAF	DAF	DAF	DAF	DAF	DAF	DAF	DAF	Ex situ	31	0	21	0
534,1											15	3	5	0
535,1											16	12	1	0
537,1											10	6	15	0
539,1											22	4	6	0
540,1	DAF	Ex situ	DAF	Ex situ	DAF	DAF	Ex situ	DAF	Ex situ	DAF	31	0	8	0
541,1	In situ	In situ	EEDP	EEDP	EEDP	EEDP	EEDP	EEDP	Ex situ	In situ	15	4	14	3
541,2											8	3	0	0
544,1											16	4	0	0
545,1	ESpE	Ex situ	ESpE	Ex situ	Ex situ	Ex situ	Ex situ	ESpE	Ex situ	ESpE	0	0	12	0
546,1											16	8	0	0
547,1											14	10	5	0
553,1											0	11	7	0
554,1											6	14	5	0
555,1											11	4	10	0
557,1											29	0	3	0
558,1											0	28	2	0
560,1											9	0	21	0
562,1											18	9	0	0
563,1	Ex situ	In situ	DAF	DAF	DAF	DAF	DAF	Ex situ	Ex situ	Ex situ	9	1	10	0
564,1											16	2	12	0
565,1											4	15	5	0

Identificação	FDI 85	FDI 84	FDI 83	FDI 82	FDI 81	FDI 71	FDI 72	FDI 73	FDI 74	FDI 75	Tot DAF	Tot In situ	Tot Ex situ	Tot ISnE
566,1											2	20	9	0
567,1											1	15	7	0
568,1											21	0	11	0
569,1											22	0	10	0
570,1	Ex situ	In situ	Ex situ	DAF	DAF	DAF	DAF	In situ	In situ	In situ	11	6	16	5
574,1											21	0	5	0
577,1											0	11	6	0
589,1											8	9	8	0
590,1											1	13	17	0
591,1											14	2	5	0
594,1											1	4	27	0
595,1	In situ	In situ	Ex situ	In situ	PM	PM	Ex situ	In situ	In situ	In situ	0	9	8	9
596,1											1	22	3	0
598,1											10	0	22	0
598,2	Ex situ	Ex situ	DAF	Ex situ	Ex situ	DAF	DAF	DAF	Ex situ	Ex situ	6	0	15	0
598,3	Ex situ	Ex situ	Ex situ	Ex situ	PM	PM	Ex situ	Ex situ	Ex situ	Ex situ	23	0	13	2
599,1											25	0	7	0
600,1											15	0	17	0
604,1											6	15	6	0
607,1	In situ	In situ	In situ	EEDP	EEDP	EEDP	EEDP	EEDP	In situ	In situ	15	7	10	4
609,1											15	0	7	0
610,1											7	0	25	0
611,1											18	0	2	0
612,1											2	17	9	0
613,1											20	0	12	0
614,1											8	3	18	0
615,1											2	13	13	0
617,1											0	29	3	0
618,1											18	0	14	0
619,1											22	4	3	0
619,2											3	8	2	0
620,1											13	4	8	0
642,1											19	0	3	0
645,1											5	22	3	0
647,1											0	24	8	0
647,2											16	3	5	0
648,1											15	0	12	0
651,1	In situ	EEDP	EEDP	EEDP	EEDP	EEDP	EEDP	EEDP	EEDP	EEDP	1	14	11	0
652,1											20	0	8	0
656,1											14	14	2	0
679,1											6	0	22	0

Identificação	Tot ESnE	Tot ESPE	Tot NV, NF	Tot GGC	Tot GGC+cp	Tot EEDP	Tot PM	Tot AMrP	Tot AMrC	Tot SEE	Tot PE	Tot EA	Tot FPMaR	Total
273,1	1	0	0	0	0	0	2	0	0	1	0	0	0	32
273,2	6	0	26	0	0	0	0	0	0	0	0	0	0	52
275,1	0	0	0	0	0	0	0	1	3	0	0	0	0	32
276,1	6	0	0	0	0	0	1	0	0	0	2	0	0	52
376,1	0	0	0	0	0	0	0	0	0	0	0	0	0	32
379,1	0	0	0	0	0	0	19	5	2	0	0	0	0	32
382,1	0	0	0	0	0	0	1	0	0	0	0	0	1	32
382,2	0	0	0	0	0	0	0	0	0	0	0	0	0	32
385,1	0	0	0	0	5	0	7	6	1	0	0	0	0	32
386,1	0	0	0	0	1	0	0	9	4	0	0	0	0	32
387,1	1	0	0	0	0	0	0	0	1	0	1	0	0	32
388,1	0	0	0	0	0	0	0	0	0	0	1	0	0	32
391,1	16	0	0	0	0	0	1	0	0	13	0	0	0	52
394,1	0	0	0	0	0	0	7	0	0	0	0	0	3	32
395,1	0	0	0	0	0	0	5	0	2	0	0	0	1	32
396,1	0	0	0	0	0	9	0	0	0	2	1	1	0	52
397,1	0	0	0	0	0	0	21	0	0	0	1	0	0	32
398,1	0	0	0	0	0	0	7	6	1	0	0	0	1	32
399,1	0	0	0	0	0	0	6	0	0	17	7	0	0	52
402,1	0	0	0	1	1	0	1	0	5	0	0	0	0	32
403,1	0	0	0	0	4	0	1	2	6	0	0	1	1	32
404,1	0	0	0	0	0	0	5	0	0	0	1	0	0	32
409,1	0	0	0	0	0	0	0	7	0	0	0	0	3	32
410,1	0	0	0	0	0	0	0	0	0	0	0	0	0	32
412,1	0	0	0	0	0	0	0	0	3	0	0	0	0	32
415,1	0	0	0	0	1	0	0	2	0	4	0	1	0	32
418,1	0	0	0	0	0	0	2	0	0	0	0	0	0	32
423,1	0	0	0	0	0	0	0	3	0	0	1	0	4	32
429,1	0	0	0	0	0	0	1	3	0	2	0	0	1	32
430,1	1	0	0	0	3	0	2	1	1	1	0	0	0	32
430,2	0	0	0	0	1	0	6	3	0	0	0	1	0	32
436,1	0	0	0	0	0	0	7	0	0	0	0	0	0	32
437,1	0	0	0	0	0	0	7	0	1	0	0	0	0	32
438,1	0	0	0	0	0	0	2	2	4	0	0	0	0	32
443,1	0	0	0	0	0	0	17	0	0	0	1	0	0	32
444,1	0	0	0	0	0	0	1	0	1	0	0	0	0	32
444,2	1	0	0	0	1	0	5	0	0	0	1	1	0	32
447,1	0	0	0	0	0	0	3	0	0	0	0	0	0	32
454,1	4	0	0	0	0	18	1	0	0	0	0	0	0	52
455,1	0	0	0	0	1	0	0	0	0	0	0	1	0	32
463,1	1	0	0	0	0	0	7	0	0	0	2	0	0	32
489,1	2	0	0	0	0	19	0	0	0	3	0	0	0	52

Identificação	Tot ESnE	Tot ESPE	Tot NV, NF	Tot GGC	Tot GGC+cp	Tot EEDP	Tot PM	Tot AMrP	Tot AMrC	Tot SEE	Tot PE	Tot EA	Tot FPMaR	Total
491,1	0	0	0	0	0	0	0	0	0	0	2	0	0	32
504,1	0	0	0	0	0	0	0	1	0	0	0	0	1	32
505,1	2	0	0	0	0	0	1	0	0	11	2	0	0	52
506,1	0	0	0	0	0	0	0	0	0	0	0	0	3	32
510,1	0	0	0	0	0	0	5	0	1	2	0	0	0	32
511,1	0	0	0	0	0	0	1	1	0	0	0	0	2	32
512,1	0	0	0	0	0	0	4	1	1	0	0	0	0	32
513,1	13	0	0	0	0	0	0	0	0	0	0	0	0	52
514,1	0	0	0	0	0	0	2	2	3	0	0	0	0	32
516,1	0	0	0	0	0	0	0	0	0	0	0	0	0	32
517,1	0	0	0	0	0	0	0	0	1	0	0	0	2	32
518,1	0	0	0	0	0	0	4	0	6	0	0	0	1	32
519,1	0	0	0	0	0	0	0	0	0	2	0	0	0	32
520,1	0	0	0	0	0	0	2	1	5	0	0	0	0	32
521,1	0	0	0	0	1	0	0	4	0	0	0	0	7	32
523,1	0	0	0	0	0	0	0	0	0	0	0	0	0	32
525,1	13	0	17	0	0	0	0	0	0	0	0	0	1	52
529,1	0	0	0	0	0	0	2	0	0	0	0	0	2	32
530,1	0	0	0	0	0	0	4	1	1	0	0	0	1	32
531,1	0	0	0	0	0	0	2	1	1	4	0	0	0	32
532,1	0	0	0	0	0	0	0	0	0	0	0	0	0	52
534,1	0	0	0	0	1	0	5	0	2	0	0	0	1	32
535,1	0	0	0	0	0	0	3	0	0	0	0	0	0	32
537,1	0	0	0	0	0	0	0	1	0	0	0	0	0	32
539,1	0	0	0	0	0	0	0	0	0	0	0	0	0	32
540,1	13	0	0	0	0	0	0	0	0	0	0	0	0	52
541,1	6	2	0	0	0	6	0	0	0	2	0	0	0	52
541,2	0	0	0	0	0	0	3	0	16	0	0	0	2	32
544,1	0	0	0	0	0	0	2	7	3	0	0	0	0	32
545,1	4	8	28	0	0	0	0	0	0	0	0	0	0	52
546,1	0	0	0	0	0	0	1	0	7	0	0	0	0	32
547,1	0	0	0	0	0	0	2	1	0	0	0	0	0	32
553,1	0	0	0	0	0	0	9	3	2	0	0	0	0	32
554,1	0	0	0	0	0	0	6	0	1	0	0	0	0	32
555,1	0	0	0	0	0	0	1	5	0	0	0	0	1	32
557,1	0	0	0	0	0	0	0	0	0	0	0	0	0	32
558,1	0	0	0	0	0	0	0	2	0	0	0	0	0	32
560,1	0	0	0	0	0	0	1	1	0	0	0	0	0	32
562,1	0	0	0	0	0	0	2	2	0	0	0	0	1	32
563,1	5	0	27	0	0	0	0	0	0	0	0	0	0	52
564,1	0	0	0	0	0	0	0	2	0	0	0	0	0	32
565,1	0	0	0	0	1	0	2	0	3	0	0	2	0	32

Identificação	Tot ESnE	Tot ESPE	Tot NV, NF	Tot GGC	Tot GGC+cp	Tot EEDP	Tot PM	Tot AMrP	Tot AMrC	Tot SEE	Tot PE	Tot EA	Tot FPMaR	Total
566,1	0	0	0	0	0	0	0	0	0	0	1	0	0	32
567,1	0	0	0	0	0	0	0	0	0	4	0	2	3	32
568,1	0	0	0	0	0	0	0	0	0	0	0	0	0	32
569,1	0	0	0	0	0	0	0	0	0	0	0	0	0	32
570,1	9	0	0	0	0	0	0	0	0	2	3	0	0	52
574,1	0	0	0	0	0	0	4	2	0	0	0	0	0	32
577,1	0	0	0	0	0	0	4	8	2	0	0	0	1	32
589,1	0	0	0	0	2	0	0	0	5	0	0	0	0	32
590,1	0	0	0	0	0	0	0	1	0	0	0	0	0	32
591,1	0	0	0	0	1	0	2	0	7	0	0	0	1	32
594,1	0	0	0	0	0	0	0	0	0	0	0	0	0	32
595,1	6	4	0	0	0	0	8	0	0	6	2	0	0	52
596,1	0	0	0	0	1	0	0	1	4	0	0	0	0	32
598,1	0	0	0	0	0	0	0	0	0	0	0	0	0	32
598,2	27	0	0	0	0	0	0	0	0	4	0	0	0	52
598,3	9	0	0	0	0	0	2	0	0	3	0	0	0	52
599,1	0	0	0	0	0	0	0	0	0	0	0	0	0	32
600,1	0	0	0	0	0	0	0	0	0	0	0	0	0	32
604,1	0	0	0	0	0	0	4	1	0	0	0	0	0	32
607,1	8	0	0	0	0	5	0	0	0	3	0	0	0	52
609,1	0	0	0	0	0	0	6	0	4	0	0	0	0	32
610,1	0	0	0	0	0	0	0	0	0	0	0	0	0	32
611,1	0	0	0	0	0	0	3	7	2	0	0	0	0	32
612,1	2	1	0	0	0	0	0	0	0	0	1	0	0	32
613,1	0	0	0	0	0	0	0	0	0	0	0	0	0	32
614,1	0	0	0	0	0	0	0	1	1	0	0	0	1	32
615,1	2	0	0	0	0	0	0	0	0	1	1	0	0	32
617,1	0	0	0	0	0	0	0	0	0	0	0	0	0	32
618,1	0	0	0	0	0	0	0	0	0	0	0	0	0	32
619,1	0	0	0	0	0	0	2	0	0	0	0	0	1	32
619,2	0	0	0	0	0	0	10	8	1	0	0	0	0	32
620,1	0	0	0	0	0	0	0	2	1	2	0	0	2	32
642,1	0	0	0	0	0	0	2	8	0	0	0	0	0	32
645,1	0	0	0	0	0	0	1	0	0	0	0	0	1	32
647,1	0	0	0	0	0	0	0	0	0	0	0	0	0	32
647,2	0	0	0	0	0	0	5	1	0	0	0	0	2	32
648,1	0	0	0	0	0	0	1	3	1	0	0	0	0	32
651,1	0	0	0	0	0	19	0	0	0	5	0	0	2	52
652,1	0	0	0	0	2	0	0	2	0	0	0	0	0	32
656,1	0	0	0	0	0	0	0	0	2	0	0	0	0	32
679,1	0	0	0	0	0	0	4	0	0	0	0	0	0	32

Indivíduo	Dente ausente e remodelação parcial	Dente ausente e remodelação completa	Total AM		Dente ausente e alvéolo sem remodelação		Total	
	N	N	N	%	N	%	N	%
273,1	0	0	0	0.0%	2	0.7%	2	0.4%
275,1	1	3	4	1.6%	0	0.0%	4	0.8%
276,1	0	0	0	0.0%	1	0.4%	1	0.2%
379,1	5	2	7	2.8%	19	7.1%	26	5.0%
382,1	0	0	0	0.0%	1	0.4%	1	0.2%
385,1	6	1	7	2.8%	7	2.6%	14	2.7%
386,1	9	4	13	5.2%	0	0.0%	13	2.5%
387,1	0	1	1	0.4%	0	0.0%	1	0.2%
391,1	0	0	0	0.0%	1	0.4%	1	0.2%
394,1	0	0	0	0.0%	7	2.6%	7	1.4%
395,1	0	2	2	0.8%	5	1.9%	7	1.4%
397,1	0	0	0	0.0%	21	7.9%	21	4.1%
398,1	6	1	7	2.8%	7	2.6%	14	2.7%
399,1	0	0	0	0.0%	6	2.2%	6	1.2%
402,1	0	5	5	2.0%	1	0.4%	6	1.2%
403,1	2	6	8	3.2%	1	0.4%	9	1.7%
404,1	0	0	0	0.0%	5	1.9%	5	1.0%
409,1	7	0	7	2.8%	0	0.0%	7	1.4%
412,1	0	3	3	1.2%	0	0.0%	3	0.6%
415,1	2	0	2	0.8%	0	0.0%	2	0.4%
418,1	0	0	0	0.0%	2	0.7%	2	0.4%
423,1	3	0	3	1.2%	0	0.0%	3	0.6%
429,1	3	0	3	1.2%	1	0.4%	4	0.8%
430,1	1	1	2	0.8%	2	0.7%	4	0.8%
430,2	3	0	3	1.2%	6	2.2%	9	1.7%
436,1	0	0	0	0.0%	7	2.6%	7	1.4%
437,1	0	1	1	0.4%	7	2.6%	8	1.6%
438,1	2	4	6	2.4%	2	0.7%	8	1.6%
443,1	0	0	0	0.0%	17	6.4%	17	3.3%
444,1	0	1	1	0.4%	1	0.4%	2	0.4%
444,2	0	0	0	0.0%	5	1.9%	5	1.0%
447,1	0	0	0	0.0%	3	1.1%	3	0.6%
454,1	0	0	0	0.0%	1	0.4%	1	0.2%
463,1	0	0	0	0.0%	7	2.6%	7	1.4%
504,1	1	0	1	0.4%	0	0.0%	1	0.2%
505,1	0	0	0	0.0%	1	0.4%	1	0.2%
510,1	0	1	1	0.4%	5	1.9%	6	1.2%
511,1	1	0	1	0.4%	1	0.4%	2	0.4%
512,1	1	1	2	0.8%	4	1.5%	6	1.2%
514,1	2	3	5	2.0%	2	0.7%	7	1.4%
517,1	0	1	1	0.4%	0	0.0%	1	0.2%
518,1	0	6	6	2.4%	4	1.5%	10	1.9%
520,1	1	5	6	2.4%	2	0.7%	8	1.6%
521,1	4	0	4	1.6%	0	0.0%	4	0.8%
529,1	0	0	0	0.0%	2	0.7%	2	0.4%



Indivíduo	Dente ausente e remodelação parcial	Dente ausente e remodelação completa	Total AM		Dente ausente e alvéolo sem remodelação		Total	
530,1	1	1	2	0.8%	4	1.5%	6	1.2%
531,1	1	1	2	0.8%	2	0.7%	4	0.8%
534,1	0	2	2	0.8%	5	1.9%	7	1.4%
535,1	0	0	0	0.0%	3	1.1%	3	0.6%
537,1	1	0	1	0.4%	0	0.0%	1	0.2%
541,2	0	16	16	6.4%	3	1.1%	19	3.7%
544,1	7	3	10	4.0%	2	0.7%	12	2.3%
546,1	0	7	7	2.8%	1	0.4%	8	1.6%
547,1	1	0	1	0.4%	2	0.7%	3	0.6%
553,1	3	2	5	2.0%	9	3.4%	14	2.7%
554,1	0	1	1	0.4%	6	2.2%	7	1.4%
555,1	5	0	5	2.0%	1	0.4%	6	1.2%
558,1	2	0	2	0.8%	0	0.0%	2	0.4%
560,1	1	0	1	0.4%	1	0.4%	2	0.4%
562,1	2	0	2	0.8%	2	0.7%	4	0.8%
564,1	2	0	2	0.8%	0	0.0%	2	0.4%
565,1	0	3	3	1.2%	2	0.7%	5	1.0%
574,1	2	0	2	0.8%	4	1.5%	6	1.2%
577,1	8	2	10	4.0%	4	1.5%	14	2.7%
589,1	0	5	5	2.0%	0	0.0%	5	1.0%
590,1	1	0	1	0.4%	0	0.0%	1	0.2%
591,1	0	7	7	2.8%	2	0.7%	9	1.7%
595,1	0	0	0	0.0%	8	3.0%	8	1.6%
596,1	1	4	5	2.0%	0	0.0%	5	1.0%
598,3	0	0	0	0.0%	2	0.7%	2	0.4%
604,1	1	0	1	0.4%	4	1.5%	5	1.0%
609,1	0	4	4	1.6%	6	2.2%	10	1.9%
611,1	7	2	9	3.6%	3	1.1%	12	2.3%
614,1	1	1	2	0.8%	0	0.0%	2	0.4%
619,1	0	0	0	0.0%	2	0.7%	2	0.4%
619,2	8	1	9	3.6%	10	3.7%	19	3.7%
620,1	2	1	3	1.2%	0	0.0%	3	0.6%
642,1	8	0	8	3.2%	2	0.7%	10	1.9%
645,1	0	0	0	0.0%	1	0.4%	1	0.2%
647,2	1	0	1	0.4%	5	1.9%	6	1.2%
648,1	3	1	4	1.6%	1	0.4%	5	1.0%
652,1	2	0	2	0.8%	0	0.0%	2	0.4%
656,1	0	2	2	0.8%	0	0.0%	2	0.4%
679,1	0	0	0	0.0%	4	1.5%	4	0.8%
Total	131	118	249	100.0%	267	100.0%	516	100.0%

Indivíduo	Idade	Sexo	Dente ausente e remodelação parcial	Dente ausente e remodelação completa	Total AM % relativamente à totalidade de dentes observáveis no indivíduo		Dente ausente e alvéolo sem remodelação	
			N	N	N	%	N	%
541,2	> 50 anos	Fem	0	16	16	66.7%	3	12.5%
386,1	21-49 anos	Fem	9	4	13	5.2%	0	0.0%
544,1	> 50 anos	Masc	7	3	10	4.0%	2	1.3%
577,1	21-49 anos	Masc	8	2	10	4.0%	4	2.5%
611,1	21-49 anos	Masc	7	2	9	3.6%	3	1.9%
619,2	> 50 anos	Masc	8	1	9	3.6%	10	6.3%
403,1	> 50 anos	Fem	2	6	8	3.2%	1	0.6%
642,1	> 50 anos	Masc	8	0	8	3.2%	2	1.3%
379,1	21-49 anos	Masc	5	2	7	2.8%	19	12.0%
385,1	21-49 anos	Fem	6	1	7	2.8%	7	4.4%
398,1	21-49 anos	Masc	6	1	7	2.8%	7	4.4%
409,1	Adult Ind	Masc	7	0	7	2.8%	0	0.0%
546,1	21-49 anos	Masc	0	7	7	2.8%	1	0.6%
591,1	Adult Ind	Ind	0	7	7	2.8%	2	1.3%
438,1	21-49 anos	Masc	2	4	6	2.4%	2	1.3%
518,1	21-49 anos	Fem	0	6	6	2.4%	4	2.5%
520,1	21-49 anos	Masc	1	5	6	2.4%	2	1.3%
402,1	> 50 anos	Masc	0	5	5	2.0%	1	0.6%
514,1	21-49 anos	Masc	2	3	5	2.0%	2	1.3%
553,1	> 50 anos	Ind	3	2	5	2.0%	9	5.7%
555,1	> 50 anos	Masc	5	0	5	2.0%	1	0.6%
589,1	21-49 anos	Masc	0	5	5	2.0%	0	0.0%
596,1	21-49 anos	Fem	1	4	5	2.0%	0	0.0%
275,1	21-49 anos	Masc	1	3	4	1.6%	0	0.0%
521,1	21-49 anos	Masc	4	0	4	1.6%	0	0.0%
609,1	21-49 anos	Fem	0	4	4	1.6%	6	3.8%
648,1	21-49 anos	Masc	3	1	4	1.6%	1	0.6%
412,1	Adult Ind	Masc	0	3	3	1.2%	0	0.0%
423,1	21-49 anos	Masc	3	0	3	1.2%	0	0.0%
429,1	> 50 anos	Fem	3	0	3	1.2%	1	0.6%
430,2	> 50 anos	Masc	3	0	3	1.2%	6	3.8%
565,1	21-49 anos	Masc	0	3	3	1.2%	2	1.3%
620,1	Adult Ind	Ind	2	1	3	1.2%	0	0.0%
395,1	Adult Ind	Masc	0	2	2	0.8%	5	3.2%
415,1	21-49 anos	Ind	2	0	2	0.8%	0	0.0%
430,1	> 50 anos	Fem	1	1	2	0.8%	2	1.3%
512,1	21-49 anos	Fem	1	1	2	0.8%	4	2.5%
530,1	21-49 anos	Fem	1	1	2	0.8%	4	2.5%
531,1	21-49 anos	Fem	1	1	2	0.8%	2	1.3%
534,1	21-49 anos	Masc	0	2	2	0.8%	5	3.2%
558,1	21-49 anos	Fem	2	0	2	0.8%	0	0.0%
562,1	Adult Ind	Ind	2	0	2	0.8%	2	1.3%
564,1	21-49 anos	Fem	2	0	2	0.8%	0	0.0%
574,1	21-49 anos	Masc	2	0	2	0.8%	4	2.5%
614,1	21-49 anos	Fem	1	1	2	0.8%	0	0.0%

Indivíduo	Idade	Sexo	Dente ausente e remodelação parcial	Dente ausente e remodelação completa	Total AM		Dente ausente e alvéolo sem remodelação	
					% relativamente à totalidade de dentes observáveis no indivíduo			
652,1	Adult Ind	Masc	2	0	2	0.8%	0	0.0%
656,1	> 50 anos	Masc	0	2	2	0.8%	0	0.0%
387,1	12-20 anos	Ind	0	1	1	0.4%	0	0.0%
437,1	21-49 anos	Fem	0	1	1	0.4%	7	4.4%
444,1	21-49 anos	Masc	0	1	1	0.4%	1	0.6%
504,1	21-49 anos	Masc	1	0	1	0.4%	0	0.0%
510,1	21-49 anos	Fem	0	1	1	0.4%	5	3.2%
511,1	21-49 anos	Masc	1	0	1	0.4%	1	0.6%
517,1	21-49 anos	Masc	0	1	1	0.4%	0	0.0%
537,1	Adult Ind	Fem	1	0	1	0.4%	0	0.0%
547,1	> 50 anos	Masc	1	0	1	0.4%	2	1.3%
554,1	Adult Ind	Masc	0	1	1	0.4%	6	3.8%
560,1	21-49 anos	Masc	1	0	1	0.4%	1	0.6%
590,1	21-49 anos	Ind	1	0	1	0.4%	0	0.0%
604,1	21-49 anos	Masc	1	0	1	0.4%	4	2.5%
647,2	Adult Ind	Masc	1	0	1	0.4%	5	3.2%
Total			131	118	249	160.2%	158	110.6%

Total		Sem possibiade de observação		Com possibiade de observação		Dentição total
N	%	N	%	N	%	
19	4.7%	8	25.0%	24	75.0%	32
13	3.2%					
12	2.9%					
14	3.4%					
12	2.9%					
19	4.7%					
9	2.2%					
10	2.5%					
26	6.4%					
14	3.4%					
14	3.4%					
7	1.7%					
8	2.0%					
9	2.2%					
8	2.0%					
10	2.5%					
8	2.0%					
6	1.5%					
7	1.7%					
14	3.4%					
6	1.5%					
5	1.2%					
5	1.2%					
4	1.0%					
4	1.0%					
10	2.5%					
5	1.2%					
3	0.7%					
3	0.7%					
4	1.0%					
9	2.2%					
5	1.2%					
3	0.7%					
7	1.7%					
2	0.5%					
4	1.0%					
6	1.5%					
6	1.5%					
4	1.0%					
7	1.7%					
2	0.5%					
4	1.0%					
2	0.5%					
6	1.5%					
2	0.5%					

Total		Sem possibiade de observação		Com possibiade de observação		Dentição total
2	0.5%					
2	0.5%					
1	0.2%					
8	2.0%					
2	0.5%					
1	0.2%					
6	1.5%					
2	0.5%					
1	0.2%					
1	0.2%					
3	0.7%					
7	1.7%					
2	0.5%					
1	0.2%					
5	1.2%					
6	1.5%					
407	100.0%					

Indivíduo	Idade	Sexo	Dente ausente e remodelação parcial	Dente ausente e remodelação completa	Total AM		Dente ausente e alvéolo sem remodelação	
			N	N	N	%	N	%
397,1	12-20 anos	Fem	0	0	0	0.0%	21	7.9%
379,1	21-49 anos	Masc	5	2	7	3.8%	19	7.1%
443,1	12-20 anos	Masc	0	0	0	0.0%	17	6.4%
619,2	> 50 anos	Masc	8	1	9	4.9%	10	3.7%
553,1	> 50 anos	Ind	3	2	5	2.7%	9	3.4%
595,1	3-7 anos	Ind	0	0	0	0.0%	8	3.0%
385,1	21-49 anos	Fem	6	1	7	3.8%	7	2.6%
394,1	21-49 anos	Masc	0	0	0	0.0%	7	2.6%
398,1	21-49 anos	Masc	6	1	7	3.8%	7	2.6%
436,1	21-49 anos	Fem	0	0	0	0.0%	7	2.6%
437,1	21-49 anos	Fem	0	1	1	0.5%	7	2.6%
463,1	7-12 anos	Ind	0	0	0	0.0%	7	2.6%
399,1	3-7 anos	Ind	0	0	0	0.0%	6	2.2%
430,2	> 50 anos	Masc	3	0	3	1.6%	6	2.2%
554,1	Adult Ind	Masc	0	1	1	0.5%	6	2.2%
609,1	21-49 anos	Fem	0	4	4	2.2%	6	2.2%
395,1	Adult Ind	Masc	0	2	2	1.1%	5	1.9%
404,1	12-20 anos	Fem	0	0	0	0.0%	5	1.9%
444,2	12-20 anos	Ind	0	0	0	0.0%	5	1.9%
510,1	21-49 anos	Fem	0	1	1	0.5%	5	1.9%
534,1	21-49 anos	Masc	0	2	2	1.1%	5	1.9%
647,2	Adult Ind	Masc	1	0	1	0.5%	5	1.9%
512,1	21-49 anos	Fem	1	1	2	1.1%	4	1.5%
518,1	21-49 anos	Fem	0	6	6	3.2%	4	1.5%
530,1	21-49 anos	Fem	1	1	2	1.1%	4	1.5%
574,1	21-49 anos	Masc	2	0	2	1.1%	4	1.5%
577,1	21-49 anos	Masc	8	2	10	5.4%	4	1.5%
604,1	21-49 anos	Masc	1	0	1	0.5%	4	1.5%
679,1	21-49 anos	Ind	0	0	0	0.0%	4	1.5%
447,1	12-20 anos	Masc	0	0	0	0.0%	3	1.1%
541,2	> 50 anos	Fem	0	16	16	8.6%	3	1.1%
611,1	21-49 anos	Masc	7	2	9	4.9%	3	1.1%
273,1	7-12 anos	Ind	0	0	0	0.0%	2	0.7%
418,1	> 50 anos	Masc	0	0	0	0.0%	2	0.7%
430,1	> 50 anos	Fem	1	1	2	1.1%	2	0.7%
438,1	21-49 anos	Masc	2	4	6	3.2%	2	0.7%
514,1	21-49 anos	Masc	2	3	5	2.7%	2	0.7%
520,1	21-49 anos	Masc	1	5	6	3.2%	2	0.7%
529,1	21-49 anos	Masc	0	0	0	0.0%	2	0.7%
531,1	21-49 anos	Fem	1	1	2	1.1%	2	0.7%
535,1	21-49 anos	Fem	0	0	0	0.0%	3	1.1%
544,1	> 50 anos	Masc	7	3	10	5.4%	2	0.7%
547,1	> 50 anos	Masc	1	0	1	0.5%	2	0.7%
562,1	Adult Ind	Ind	2	0	2	1.1%	2	0.7%
565,1	21-49 anos	Masc	0	3	3	1.6%	2	0.7%

Indivíduo	Idade	Sexo	Dente ausente e remodelação parcial	Dente ausente e remodelação completa	Total AM		Dente ausente e alvéolo sem remodelação	
591,1	Adult Ind	Ind	0	7	7	3.8%	2	0.7%
598,3	3-7 anos	Ind	0	0	0	0.0%	2	0.7%
619,1	Adult Ind	Masc	0	0	0	0.0%	2	0.7%
642,1	> 50 anos	Masc	8	0	8	4.3%	2	0.7%
276,1	2-36 meses	Ind	0	0	0	0.0%	1	0.4%
382,1	21-49 anos	Fem	0	0	0	0.0%	1	0.4%
391,1	3-7 anos	Ind	0	0	0	0.0%	1	0.4%
402,1	> 50 anos	Masc	0	5	5	2.7%	1	0.4%
403,1	> 50 anos	Fem	2	6	8	4.3%	1	0.4%
429,1	> 50 anos	Fem	3	0	3	1.6%	1	0.4%
444,1	21-49 anos	Masc	0	1	1	0.5%	1	0.4%
454,1	7-12 anos	Ind	0	0	0	0.0%	1	0.4%
505,1	3-7 anos	Ind	0	0	0	0.0%	1	0.4%
511,1	21-49 anos	Masc	1	0	1	0.5%	1	0.4%
546,1	21-49 anos	Masc	0	7	7	3.8%	1	0.4%
555,1	> 50 anos	Masc	5	0	5	2.7%	1	0.4%
560,1	21-49 anos	Masc	1	0	1	0.5%	1	0.4%
645,1	21-49 anos	Fem	0	0	0	0.0%	1	0.4%
648,1	21-49 anos	Masc	3	1	4	2.2%	1	0.4%
Total			92	93	185	100.0%	267	100.0%

Total	
N	%
21	4.6%
26	5.8%
17	3.8%
19	4.2%
14	3.1%
8	1.8%
14	3.1%
7	1.5%
14	3.1%
7	1.5%
8	1.8%
7	1.5%
6	1.3%
9	2.0%
7	1.5%
10	2.2%
7	1.5%
5	1.1%
5	1.1%
6	1.3%
7	1.5%
6	1.3%
6	1.3%
10	2.2%
6	1.3%
6	1.3%
14	3.1%
5	1.1%
4	0.9%
3	0.7%
19	4.2%
12	2.7%
2	0.4%
2	0.4%
4	0.9%
8	1.8%
7	1.5%
8	1.8%
2	0.4%
4	0.9%
3	0.7%
12	2.7%
3	0.7%
4	0.9%
5	1.1%



Total	
9	2.0%
2	0.4%
2	0.4%
10	2.2%
1	0.2%
1	0.2%
1	0.2%
6	1.3%
9	2.0%
4	0.9%
2	0.4%
1	0.2%
1	0.2%
2	0.4%
8	1.8%
6	1.3%
2	0.4%
1	0.2%
5	1.1%
452	100.0%

Sexo	FDI18			FDI17			FDI16			FDI15			FDI14			FDI13			FDI12			FDI11			Ausentes		Presentes		GGC		Total			
	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	N	%	N	%	N	%	N
Feminino	20	16	0	15	21	0	16	20	0	14	22	0	17	19	0	19	17	0	20	16	0	19	17	0	140	27.9%	148	30%	0	0.0%	288	28.8%		
Masculino	30	20	0	27	23	0	32	17	1	25	23	2	28	21	1	24	26	0	30	20	0	30	20	0	226	45.0%	170	35%	4	66.7%	400	40.0%		
Indeterminado	28	11	0	15	24	0	13	25	1	13	25	1	15	24	0	16	23	0	19	20	0	17	22	0	136	27.1%	174	35%	2	33.3%	312	31.2%		
Total	78	47	0	57	68	0	61	62	2	52	70	3	60	64	1	59	66	0	69	56	0	66	59	0	502	50.2%	492	49.2%	6	0.6%	1000	100.0%		

Sexo	FDI21			FDI22			FDI23			FDI24			FDI25			FDI26			FDI27			FDI28			Ausentes		Presentes		GGC		Total			
	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	N	%	N	%	N	%	N
Feminino	17	18	1	16	19	1	13	23	0	17	17	2	16	18	2	14	21	1	15	20	1	20	15	1	128	25.1%	151	32%	9	69.2%	288	28.8%		
Masculino	28	22	0	33	17	0	25	24	1	27	20	3	26	24	0	35	15	0	32	18	0	31	19	0	237	46.6%	159	33%	4	30.8%	400	40.0%		
Indeterminado	21	18	0	24	15	0	16	23	0	20	19	0	13	26	0	9	30	0	15	24	0	26	13	0	144	28.3%	168	35%	0	0.0%	312	31.2%		
Total	66	58	1	73	51	1	54	70	1	64	56	5	55	68	2	58	66	1	62	62	1	77	47	1	509	50.9%	478	47.8%	13	1.3%	1000	100.0%		

Total ausente maxilar 1011 50.6% Total presente maxilar 970 48.5% Total ggc maxilar 19 1.0% Total presente maxilar 989 49.5%

Sexo	FDI48			FDI47			FDI46			FDI45			FDI44			FDI43			FDI42			FDI41			Ausentes		Presentes		GGC		Total			
	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	N	%	N	%	N	%	N
Feminino	20	16	0	14	22	0	15	21	0	15	20	1	14	20	2	10	26	0	13	23	0	17	19	0	118	27.5%	167	30%	3	60.0%	288	28.8%		
Masculino	26	23	1	20	29	1	32	18	0	22	28	0	19	31	0	19	31	0	31	19	0	29	21	0	198	46.2%	200	35%	2	40.0%	400	40.0%		
Indeterminado	27	12	0	13	26	0	11	28	0	15	24	0	11	28	0	9	30	0	13	26	0	14	25	0	113	26.3%	199	35%	0	0.0%	312	31.2%		
Total	73	51	1	47	77	1	58	67	0	52	72	1	44	79	2	38	87	0	57	68	0	60	65	0	429	42.9%	566	56.6%	5	0.5%	1000	100.0%		

Sexo	FDI31			FDI32			FDI33			FDI34			FDI35			FDI36			FDI37			FDI38			Ausentes		Presentes		GGC		Total			
	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	N	%	N	%	N	%	N
Feminino	15	21	0	12	24	0	11	25	0	13	23	0	16	20	0	16	19	1	11	24	1	20	16	0	114	27.1%	172	29.9%	2	50.0%	288	28.8%		
Masculino	30	20	0	29	21	0	22	28	0	19	31	0	21	29	0	24	26	0	18	32	0	25	24	1	188	44.7%	211	36.7%	1	25.0%	400	40.0%		
Indeterminado	15	24	0	12	27	0	15	24	0	14	25	0	14	25	0	11	27	1	13	26	0	25	14	0	119	28.3%	192	33.4%	1	25.0%	312	31.2%		
Total	60	65	0	53	72	0	48	77	0	46	79	0	51	74	0	51	72	2	42	82	1	70	54	1	421	42.1%	575	57.5%	4	0.4%	1000	100.0%		

Total ausente mandibula 850 42.5% STotal presente mandibula 1141 57.1% Total ggc mandibula 9 0.5% Total presente mandibula 1150 57.5%  
Total ausente permanente 1861 46.5% STotal presente permanente 2111 52.8% Total ggc permanente 28 0.7% Total presente permanente 2139 53.5%

Sexo	FDI55		FDI54		FDI53		FDI52		FDI51		FDI61		FDI62		FDI63		FDI64		FDI65		Ausentes		Presentes		Total	
	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	N	%	N	%	N	%
Feminino	5	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0	50	19.4%	0	0.0%	50	14.3%
Masculino	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	20	7.8%	0	0.0%	20	5.7%
Indeterminado	17	11	18	10	20	8	24	4	18	10	20	8	19	9	19	9	16	12	17	11	188	72.9%	92	100.0%	280	80.0%
Total	24	11	25	10	27	8	31	4	25	10	27	8	26	9	26	9	23	12	24	11	258	73.7%	92	26.3%	350	100.0%

Total ausente maxilar 258 330.9%  
Total presente maxilar 92 26.3%

Sexo	FDI85		FDI84		FDI83		FDI82		FDI81		FDI71		FDI72		FDI73		FDI74		FDI75		Ausentes		Presentes		Total	
	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	N	%	N	%	N	%
Feminino	4	1	5	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0	5	0	49	20.3%	1	0.9%	50	14.3%
Masculino	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	20	8.3%	0	0.0%	20	5.7%
Indeterminado	12	16	13	15	18	10	18	10	23	5	23	5	21	7	19	9	14	14	11	17	172	71.4%	108	99.1%	280	80.0%
Total	18	17	20	15	25	10	25	10	30	5	30	5	28	7	26	9	21	14	18	17	241	68.9%	109	31.1%	350	100.0%

Total ausente mandibula 241 68.9%  
Total presente mandibula 109 31.1%

Total presente fem 1  
Total presente masculino 0  
Total presente indeterminado 200  
Total ausente feminino 99  
Total ausente masculino 40  
Total ausente indeterminado 360

Total ausente decidua 499 71.3%  
Total presente decidua 201 28.7%

Idade	FDI18			FDI17			FDI16			FDI15			FDI14			FDI13			FDI12			FDI11			Ausentes		Presentes		GGC		Total			
	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	N	%	N	%	N	%	N
2-36 meses	2	0	0	2	0	0	2	0	0	2	0	0	2	0	0	1	1	0	2	0	0	1	1	0	14	2.8%	2	0%	0	0.0%	16	1.6%		
3-7 anos	10	0	0	5	5	0	5	5	0	6	4	0	5	5	0	6	4	0	8	2	0	5	5	0	50	10.0%	30	6%	0	0.0%	80	8.0%		
7-12 anos	7	3	0	3	7	0	2	8	0	3	7	0	3	7	0	6	4	0	4	6	0	4	6	0	32	6.4%	48	10%	0	0.0%	80	8.0%		
12-20 anos	6	7	0	2	11	0	2	11	0	3	10	0	4	9	0	5	8	0	5	8	0	6	7	0	33	6.6%	71	14%	0	0.0%	104	10.4%		
21-49 anos	29	29	0	25	33	0	31	26	1	21	36	1	28	30	0	26	32	0	30	28	0	31	27	0	221	44.0%	241	49%	2	33.3%	464	46.4%		
> 50 anos	13	2	0	13	2	0	10	5	0	10	5	0	8	6	1	6	9	0	10	5	0	9	6	0	79	15.7%	40	8%	1	16.7%	120	12.0%		
Ad Id Ind	11	6	0	7	10	0	9	7	1	7	8	2	10	7	0	9	8	0	10	7	0	10	7	0	73	14.5%	60	12%	3	50.0%	136	13.6%		
Total	78	47	0	57	68	0	61	62	2	52	70	3	60	64	1	59	66	0	69	56	0	66	59	0	502	50.2%	492	49.2%	6	0.6%	1000	100.0%		

Idade	FDI21			FDI22			FDI23			FDI24			FDI25			FDI26			FDI27			FDI28			Ausentes		Presentes		GGC		Total			
	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	N	%	N	%	N	%	N
2-36 meses	1	1	0	0	2	0	1	1	0	2	0	0	2	0	0	0	2	0	2	0	0	2	0	0	10	2.0%	6	1%	0	0.0%	16	1.6%		
3-7 anos	6	4	0	7	3	0	6	4	0	4	6	0	5	5	0	2	8	0	6	4	0	10	0	0	46	9.0%	34	7%	0	0.0%	80	8.0%		
7-12 anos	6	4	0	8	2	0	3	7	0	7	3	0	2	8	0	2	8	0	1	9	0	7	3	0	36	7.1%	44	9%	0	0.0%	80	8.0%		
12-20 anos	4	9	0	6	7	0	5	8	0	5	8	0	3	10	0	2	11	0	1	12	0	6	7	0	32	6.3%	72	15%	0	0.0%	104	10.4%		
21-49 anos	26	31	1	31	27	0	22	35	1	27	29	2	27	30	1	31	27	0	29	28	1	31	26	1	224	44.0%	233	49%	7	53.8%	464	46.4%		
> 50 anos	10	5	0	10	4	1	6	9	0	10	2	3	7	7	1	12	2	1	14	1	0	11	4	0	80	15.7%	34	7%	6	46.2%	120	12.0%		
Ad Id Ind	13	4	0	11	6	0	11	6	0	9	8	0	9	8	0	9	8	0	9	8	0	10	7	0	81	15.9%	55	12%	0	0.0%	136	13.6%		
Total	66	58	1	73	51	1	54	70	1	64	56	5	55	68	2	58	66	1	62	62	1	77	47	1	509	50.9%	478	47.8%	13	1.3%	1000	100.0%		

Total ausente maxilar 1011 50.6%      Total presente maxilar 970 48.5%      Total ggc maxilar 19 1.0%      Total presente maxilar 989 49.5%

Idade	FDI48			FDI47			FDI46			FDI45			FDI44			FDI43			FDI42			FDI41			Ausentes		Presentes		GGC		Total			
	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	N	%	N	%	N	%	N
2-36 meses	2	0	0	2	0	0	1	1	0	2	0	0	2	0	0	1	1	0	1	1	0	1	1	0	12	2.8%	4	1%	0	0.0%	16	1.6%		
3-7 anos	10	0	0	3	7	0	1	9	0	5	5	0	5	5	0	4	6	0	6	4	0	6	4	0	40	9.3%	40	7%	0	0.0%	80	8.0%		
7-12 anos	8	2	0	2	8	0	2	8	0	4	6	0	3	7	0	3	7	0	2	8	0	3	7	0	27	6.3%	53	9%	0	0.0%	80	8.0%		
12-20 anos	4	9	0	2	11	0	2	11	0	5	8	0	3	10	0	2	11	0	4	9	0	4	9	0	26	6.1%	78	14%	0	0.0%	104	10.4%		
21-49 anos	28	30	0	19	38	1	30	28	0	22	36	0	19	38	1	14	44	0	24	34	0	24	34	0	180	42.0%	282	50%	2	40.0%	464	46.4%		
> 50 anos	8	6	1	9	6	0	10	5	0	5	9	0	6	8	1	6	9	0	7	8	0	9	6	0	60	14.0%	57	10%	2	40.0%	119	11.9%		
Ad Id Ind	13	4	0	10	7	0	12	5	0	9	8	1	6	11	0	8	9	0	13	4	0	13	4	0	84	19.6%	52	9%	1	20.0%	137	13.7%		
Total	73	51	1	47	77	1	58	67	0	52	72	1	44	79	2	38	87	0	57	68	0	60	65	0	429	42.9%	566	56.6%	5	0.5%	1000	100.0%		

Idade	FDI31			FDI32			FDI33			FDI34			FDI35			FDI36			FDI37			FDI38			Ausentes		Presentes		GGC		Total			
	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	A	P	GGC	N	%	N	%	N	%	N
2-36 meses	2	0	0	1	1	0	2	0	0	2	0	0	2	0	0	0	2	0	2	0	0	2	0	0	13	3.0%	3	1%	0	0.0%	16	1.6%		
3-7 anos	4	6	0	4	6	0	7	3	0	6	4	0	3	7	0	1	9	0	5	5	0	10	0	0	40	9.3%	40	7%	0	0.0%	80	8.0%		
7-12 anos	4	6	0	2	8	0	2	8	0	3	7	0	4	6	0	2	8	0	3	7	0	8	2	0	28	6.5%	52	9%	0	0.0%	80	8.0%		
12-20 anos	4	9	0	5	8	0	2	11	0	2	11	0	4	9	0	1	11	1	2	11	0	5	8	0	25	5.8%	78	14%	1	20.0%	104	10.4%		
21-49 anos	26	32	0	23	35	0	19	39	0	18	40	0	22	36	0	25	32	1	15	42	1	26	31	1	174	40.6%	287	51%	3	60.0%	464	46.4%		
> 50 anos	9	6	0	6	9	0	5	10	0	5	10	0	6	9	0	10	5	0	9	6	0	9	6	0	59	13.8%	61	11%	0	0.0%	120	12.0%		
Ad Id Ind	11	6	0	12	5	0	11	6	0	10	7	0	10	7	0	12	5	0	6	11	0	10	7	0	82	19.1%	54	10%	0	0.0%	136	13.6%		
Total	60	65	0	53	72	0	48	77	0	46	79	0	51	74	0	51	72	2	42	82	1	70	54	1	421	42.1%	575	57.5%	4	0.4%	1000	100.0%		

Total ausente mandibula 850 42.5%      STotal presente mandibula 1141 57.1%      Total ggc mandibula 9 0.5%      Total presente mandibula 1150 57.5%  
Total ausente permanente 1861 46.5%      STotal presente permanente 2111 52.8%      Total ggc permanente 28 0.7%      Total presente permanente 2139 53.5%

Idade	FDI55		FDI54		FDI53		FDI52		FDI51		FDI61		FDI62		FDI63		FDI64		FDI65		Ausentes		Presentes		Total	
	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	N	%	N	%	N	%
2-36 meses	0	2	1	1	0	2	1	1	0	2	1	1	0	2	0	2	0	2	0	2	3	1.2%	17	18.5%	20	5.7%
3-7 anos	4	6	3	7	6	4	7	3	3	7	3	7	4	6	3	7	2	8	4	6	39	15.1%	61	66.3%	100	28.6%
7-12 anos	7	3	8	2	8	2	10	0	9	1	10	0	9	1	10	0	8	2	7	3	86	33.3%	14	15.2%	100	28.6%
12-20 anos	13	0	13	0	13	0	13	0	13	0	13	0	13	0	13	0	13	0	13	0	130	50.4%	0	0.0%	130	37.1%
Total	24	11	25	10	27	8	31	4	25	10	27	8	26	9	26	9	23	12	24	11	258	73.7%	92	26.3%	350	100.0%

Total ausente maxilar 258 73.7%  
Total presente maxilar 92 26.3%

Idade	FDI85		FDI84		FDI83		FDI82		FDI81		FDI71		FDI72		FDI73		FDI74		FDI75		Ausentes		Presentes		Total	
	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	A	P	N	%	N	%	N	%
2-36 meses	0	2	0	2	0	2	0	2	0	2	1	1	1	1	0	2	0	2	0	2	2	0.8%	18	16.5%	20	5.7%
3-7 anos	2	8	0	10	5	5	2	8	7	3	6	4	4	6	4	6	1	9	1	9	32	13.3%	68	62.4%	100	28.6%
7-12 anos	4	6	7	3	7	3	10	0	10	0	10	0	10	0	9	1	7	3	4	6	78	32.4%	22	20.2%	100	28.6%
12-20 anos	12	1	13	0	13	0	13	0	13	0	13	0	13	0	13	0	13	0	13	0	129	53.5%	1	0.9%	130	37.1%
Total	18	17	20	15	25	10	25	10	30	5	30	5	28	7	26	9	21	14	18	17	241	68.9%	109	31.1%	350	100.0%

Total ausente 2-36 meses 5      Total presente 2-36 meses 35  
Total ausente 3-7 anos 71      Total presente 3-7 anos 129  
Total ausente 7-12 anos 164      Total presente 7-12 anos 36  
Total ausente 12-20 anos 259      Total presente 12-20 anos 1

Total ausente mandíbula 241 68.9%  
Total presente mandíbula 109 31.1%  
Total ausente decidua 499 71.3%  
Total presente decidua 201 28.7%

FDI 18		FDI 17		FDI 16			FDI 15			FDI 14			FDI 13		FDI 12		FDI 11	
Aus	Pre	Aus	Pre	Aus	Pre	GGC	Aus	Pre	GGC	Aus	Pre	GGC	Aus	Pre	Aus	Pre	Aus	Pre
78	47	57	68	61	64	2	52	73	3	60	65	1	59	66	69	56	66	59

FDI 21			FDI 22			FDI 23			FDI 24			FDI 25			FDI 26			FDI 27			FDI 28		
Aus	Pre	GGC	Aus	Pre	GGC	Aus	Pre	GGC	Aus	Pre	GGC	Aus	Pre	GGC	Aus	Pre	GGC	Aus	Pre	GGC	Aus	Pre	GGC
66	59	1	73	52	1	54	71	1	64	61	5	55	70	2	58	67	1	62	63	1	77	48	1

FDI 48			FDI 47			FDI 46		FDI 45			FDI 44			FDI 43		FDI 42		FDI 41	
Aus	Pre	GGC	Aus	Pre	GGC	Aus	Pre	Aus	Pre	GGC	Aus	Pre	GGC	Aus	Pre	Aus	Pre	Aus	Pre
73	52	1	47	78	1	58	67	52	73	1	44	81	2	38	87	57	68	60	65

FDI 31		FDI 32		FDI 33		FDI 34		FDI 35		FDI 36			FDI 37			FDI 38		
Aus	Pre	Aus	Pre	Aus	Pre	Aus	Pre	Aus	Pre	Aus	Pre	GGC	Aus	Pre	GGC	Aus	Pre	GGC
60	65	53	72	48	77	46	79	51	74	51	74	2	42	83	1	70	55	1

FDI 55		FDI 54		FDI 53		FDI 52		FDI 51	
Aus	Pre	Aus	Pre	Aus	Pre	Aus	Pre	Aus	Pre
114	11	115	10	117	8	121	4	115	10

FDI 61		FDI 62		FDI 63		FDI 64		FDI 65	
Aus	Pre	Aus	Pre	Aus	Pre	Aus	Pre	Aus	Pre
117	8	116	9	116	9	113	12	114	11

FDI 85		FDI 84		FDI 83		FDI 82		FDI 81	
Aus	Pre	Aus	Pre	Aus	Pre	Aus	Pre	Aus	Pre
108	17	110	15	115	10	115	10	120	5

FDI 71		FDI 72		FDI 73		FDI 74		FDI 75	
Aus	Pre	Aus	Pre	Aus	Pre	Aus	Pre	Aus	Pre
120	5	118	7	116	9	111	14	108	17

Total permanente presentes	2139	Total grande grande cárie permanentes	26	Total permanente ausentes	1861
Total decidua presentes	201	Total grande grande cárie deciduos	0	Total decidua ausentes	219
Total presentes	2340	Total grande grande cárie	26	Total ausentes	2080

	FDI 18	FDI 17	FDI 16	FDI 15	FDI 14	FDI 13	FDI 12	FDI 11	FDI 21	FDI 22	FDI 23	FDI 24	FDI 25	FDI 26	FDI 27	FDI 28
Presente	47	68	64	73	65	66	56	59	59	52	71	61	70	67	63	48
Ausente	78	57	61	52	60	59	69	66	66	73	54	64	55	58	62	77

	FDI 48	FDI 47	FDI 46	FDI 45	FDI 44	FDI 43	FDI 42	FDI 41	FDI 31	FDI 32	FDI 33	FDI 34	FDI 35	FDI 36	FDI 37	FDI 38
Presente	52	78	67	73	81	87	68	65	65	72	77	79	74	74	83	55
Ausente	73	47	58	52	44	38	57	60	60	53	48	46	51	51	42	70

	FDI 55	FDI 54	FDI 53	FDI 52	FDI 51	FDI 61	FDI 62	FDI 63	FDI 64	FDI 65	FDI 85	FDI 84	FDI 83	FDI 82	FDI 81	FDI 71	FDI 72	FDI 73	FDI 74	FDI 75	Total
Presente	11	10	8	4	10	8	9	9	12	11	17	15	10	10	5	5	7	9	14	17	989
Ausente	10	11	13	17	11	13	12	12	9	10	4	6	11	11	16	16	14	12	7	4	1011

Hemi-arcada	FDI	Presente observável (defeitos desenvolvimento do esmalte)							Não observável por ausência do dente		Ante mortem*		Post mortem *		Não observável por grande grande cárie		Não observável		Total NO**		Total							
		In situ			Ex situ			Total observáveis		N	%(TNO)	N	%(TaD)	N	%(TaD)	N	%(TNO)	N	%(TNO)	N		%(TFDI)						
		N	%(FDI)	%(TO)	N	%(FDI)	%(TO)	N	%																			
Superior direita	18	9	19.6%	0.4%	37	80.4%	1.8%	46	2.3%	78	98.7%	4	5.1%	2	2.6%			1	1.3%	79	63.2%	125						
	17	13	20.0%	0.6%	52	80.0%	2.6%	65	3.2%	57	95.0%	4	7.0%	5	0.1%			3	5.0%	60	48.0%	125						
	16	20	32.8%	1.0%	41	67.2%	2.0%	61	3.0%	61	95.3%	9	14.8%	2	0.2%	2	3.1%	1	1.6%	64	51.2%	125						
	15	27	40.3%	1.3%	40	59.7%	2.0%	67	3.3%	52	89.7%	3	5.8%	7	0.1%	3	5.2%	3	5.2%	58	46.4%	125						
	14	21	34.4%	1.0%	40	65.6%	2.0%	61	3.0%	60	93.8%	8	13.3%	6	0.2%	1	1.6%	3	4.7%	64	51.2%	125						
	13	21	32.3%	1.0%	44	67.7%	2.2%	65	3.2%	59	98.3%	3	5.1%	10	0.1%			1	1.7%	60	48.0%	125						
	12	13	24.1%	0.6%	41	75.9%	2.0%	54	2.7%	69	97.2%	2	2.9%	15	0.0%			2	2.8%	71	56.8%	125						
Superior esquerda	11	8	14.3%	0.4%	48	85.7%	2.4%	56	2.8%	66	95.7%	2	3.0%	18	0.0%			3	4.3%	69	55.2%	125						
	21	11	19.6%	0.5%	45	80.4%	2.2%	56	2.8%	66	95.7%	2	3.0%	15	0.0%	1	1.4%	2	2.9%	69	55.2%	125						
	22	17	34.7%	0.8%	32	65.3%	1.6%	49	2.4%	73	96.1%	2	2.7%	15	0.0%	1	1.3%	2	2.6%	76	60.8%	125						
	23	26	37.7%	1.3%	43	62.3%	2.1%	69	3.4%	54	96.4%		0.0%	13	0.0%	1	1.8%	1	1.8%	56	44.8%	125						
	24	19	35.8%	0.9%	34	64.2%	1.7%	53	2.6%	64	88.9%	3	4.7%	10	0.1%	5	6.9%	3	4.2%	72	57.6%	125						
	25	20	31.3%	1.0%	44	68.8%	2.2%	64	3.1%	55	90.2%	4	7.3%	6	0.1%	2	3.3%	4	6.6%	61	48.8%	125						
	26	21	33.9%	1.0%	41	66.1%	2.0%	62	3.0%	58	92.1%	7	12.1%	2	0.2%	1	1.6%	4	6.3%	63	50.4%	125						
Inferior direita	27	15	25.9%	0.7%	43	74.1%	2.1%	58	2.9%	62	92.5%	6	9.7%	4	0.1%	1	1.5%	4	6.0%	67	53.6%	125						
	28	9	20.0%	0.4%	36	80.0%	1.8%	45	2.2%	77	96.3%	3	3.9%	3	0.0%	1	1.3%	2	2.5%	80	64.0%	125						
	48	24	50.0%	1.2%	24	50.0%	1.2%	48	2.4%	73	94.8%	18	24.7%	4	0.3%			4	5.2%	77	61.6%	125						
	47	40	54.1%	2.0%	34	45.9%	1.7%	74	3.6%	47	92.2%	22	46.8%	3	0.9%	1	2.0%	3	5.9%	51	40.8%	125						
	46	38	59.4%	1.9%	26	40.6%	1.3%	64	3.1%	58	95.1%	36	62.1%	1	1.0%			3	4.9%	61	48.8%	125						
	45	40	58.0%	2.0%	29	42.0%	1.4%	69	3.4%	52	92.9%	13	25.0%	7	0.4%	1	1.8%	3	5.4%	56	44.8%	125						
	44	42	54.5%	2.1%	35	45.5%	1.7%	77	3.8%	44	91.7%	5	11.4%	9	0.2%	2	4.2%	2	4.2%	48	38.4%	125						
Inferior esquerda	43	44	52.4%	2.2%	40	47.6%	2.0%	84	4.1%	38	92.7%	2	5.3%	5	0.1%			3	7.3%	41	32.8%	125						
	42	35	52.2%	1.7%	32	47.8%	1.6%	67	3.3%	57	98.3%	1	1.8%	15	0.0%			1	1.7%	58	46.4%	125						
	41	30	47.6%	1.5%	33	52.4%	1.6%	63	3.1%	60	96.8%	3	5.0%	14	0.1%			2	3.2%	62	49.6%	125						
	31	31	49.2%	1.5%	32	50.8%	1.6%	63	3.1%	60	96.8%	5	8.3%	16	0.1%			2	3.2%	62	49.6%	125						
	32	36	51.4%	1.8%	34	48.6%	1.7%	70	3.4%	53	96.4%	2	3.8%	14	0.1%			2	3.6%	55	44.0%	125						
	33	44	57.9%	2.2%	32	42.1%	1.6%	76	3.7%	48	98.0%	2	4.2%	8	0.1%			1	2.0%	49	39.2%	125						
	34	52	66.7%	2.6%	26	33.3%	1.3%	78	3.8%	46	97.9%	1	2.2%	10	0.0%			1	2.1%	47	37.6%	125						
Total Permanente	889		43.7%	1144		56.3%	2033		50.8%	1861		94.6%	247		13.3%	253		13.6%	27		1.4%	79		4.0%	1967		49.2%	4000

Hemi-arcada	FDI	Presente observável (defeitos desenvolvimento do esmalte)						Não observável por ausência do dente		<i>Ante mortem</i> *		<i>Post mortem</i> *		Não observável por grande grande cárie		Não observável		Total NO**		Total		
		<i>In situ</i>			<i>Ex situ</i>			Total observáveis		N	%	N	%(TNO)	N	%(TaD)	N	%(TaD)	N	%(TNO)		N	%(TNO)
Superior direita	55	2	18.2%	1.0%	9	81.8%	4.5%	11	5.5%	10	100.0%			0				10	47.6%	21		
	54	1	10.0%	0.5%	9	90.0%	4.5%	10	5.0%	11	100.0%			0				11	52.4%	21		
	53				8	100.0%	4.0%	8	4.0%	13	100.0%			1				13	61.9%	21		
	52	1	25.0%	0.5%	3	75.0%	1.5%	4	2.0%	17	100.0%			1				17	81.0%	21		
	51				10	100.0%	5.0%	10	5.0%	11	100.0%			0				11	52.4%	21		
Superior esquerda	61				8	100.0%	4.0%	8	4.0%	13	100.0%			2				13	61.9%	21		
	62	1	11.1%	0.5%	8	88.9%	4.0%	9	4.5%	12	100.0%			0				12	57.1%	21		
	63	1	11.1%	0.5%	8	88.9%	4.0%	9	4.5%	12	100.0%			1				12	57.1%	21		
	64	2	16.7%	1.0%	10	83.3%	5.0%	12	6.0%	9	100.0%			0				9	42.9%	21		
	65	2	18.2%	1.0%	9	81.8%	4.5%	11	5.5%	10	100.0%			0				10	47.6%	21		
Inferior direita	85	8	47.1%	4.0%	9	52.9%	4.5%	17	8.5%	4	100.0%			0				4	19.0%	21		
	84	6	40.0%	3.0%	9	60.0%	4.5%	15	7.5%	6	100.0%			0				6	28.6%	21		
	83	1	10.0%	0.5%	9	90.0%	4.5%	10	5.0%	11	100.0%			1				11	52.4%	21		
	82	2	20.0%	1.0%	8	80.0%	4.0%	10	5.0%	11	100.0%			0				11	52.4%	21		
	81				5	100.0%	2.5%	5	2.5%	16	100.0%			4				16	76.2%	21		
Inferior esquerda	71	1	20.0%	0.5%	4	80.0%	2.0%	5	2.5%	16	100.0%			2				16	76.2%	21		
	72				7	100.0%	3.5%	7	3.5%	14	100.0%			0				14	66.7%	21		
	73	2	22.2%	1.0%	7	77.8%	3.5%	9	4.5%	12	100.0%			2				12	57.1%	21		
	74	5	35.7%	2.5%	9	64.3%	4.5%	14	7.0%	7	100.0%			0				7	33.3%	21		
	75	6	35.3%	3.0%	11	64.7%	5.5%	17	8.5%	4	100.0%			0				4	19.0%	21		
Total Decídua		41	20.4%		160	79.6%		201	47.9%	219	100.0%	0	0.0%	14	6.4%	0	0.0%	0	0.0%	219	52.1%	420
Total		930	41.6%		1304	58.4%		2234	50.5%	2080	95.2%	247	11.9%	267	12.8%	27	1.2%	79	3.6%	2186	49.5%	4420

\* Incluído em "Não observável por ausência do dente"

\*\* Não inclui "*Post mortem*" nem "*Ante mortem*"

Migas de Mértola - Elisabete Mesquita - 2015

Hemi-arcada	FDI	Presente observável (cárie)							Não observável por ausência do dente		Ante mortem*		Post mortem *		Não observável por grande grande cárie		Não observável		Total NO**		Total	
		In situ			Ex situ			Total observáveis		N	%(TNO)	N	%(TaD)	N	%(TaD)	N	%(TNO)	N	%(TNO)	N		%(TFDI)
		N	%(FDI)	%(TO)	N	%(FDI)	%(TO)	N	%													
Superior direita	18	7	17.1%	0.4%	34	82.9%	1.8%	41	2.2%	78	92.9%	4	5.1%	2	2.6%			6	7.1%	84	67.2%	125
	17	12	19.7%	0.6%	49	80.3%	2.6%	61	3.2%	57	89.1%	4	7.0%	5	0.1%			7	10.9%	64	51.2%	125
	16	20	33.9%	1.1%	39	66.1%	2.1%	59	3.1%	61	92.4%	9	14.8%	2	0.2%	2	3.0%	3	4.5%	66	52.8%	125
	15	25	39.7%	1.3%	38	60.3%	2.0%	63	3.3%	52	83.9%	5	9.6%	7	0.2%	3	4.8%	7	11.3%	62	49.6%	125
	14	21	36.8%	1.1%	36	63.2%	1.9%	57	3.0%	60	88.2%	8	13.3%	6	0.2%	1	1.5%	7	10.3%	68	54.4%	125
	13	21	36.2%	1.1%	37	63.8%	2.0%	58	3.1%	59	88.1%	3	5.1%	10	0.1%			8	11.9%	67	53.6%	125
	12	12	23.1%	0.6%	40	76.9%	2.1%	52	2.8%	69	94.5%	2	2.9%	15	0.0%			4	5.5%	73	58.4%	125
Superior esquerda	11	8	15.1%	0.4%	45	84.9%	2.4%	53	2.8%	66	91.7%	2	3.0%	18	0.0%			6	8.3%	72	57.6%	125
	21	11	20.8%	0.6%	42	79.2%	2.2%	53	2.8%	66	91.7%	2	3.0%	15	0.0%	1	1.4%	5	6.9%	72	57.6%	125
	22	16	36.4%	0.8%	28	63.6%	1.5%	44	2.3%	73	90.1%	2	2.7%	15	0.0%	1	1.2%	7	8.6%	81	64.8%	125
	23	24	39.3%	1.3%	37	60.7%	2.0%	61	3.2%	54	84.4%			13	0.0%	1	1.6%	9	14.1%	64	51.2%	125
	24	19	38.8%	1.0%	30	61.2%	1.6%	49	2.6%	64	84.2%	3	4.7%	10	0.1%	5	6.6%	7	9.2%	76	60.8%	125
	25	20	33.3%	1.1%	40	66.7%	2.1%	60	3.2%	55	84.6%	4	7.3%	6	0.1%	2	3.1%	8	12.3%	65	52.0%	125
	26	21	36.2%	1.1%	37	63.8%	2.0%	58	3.1%	58	86.6%	7	12.1%	2	0.2%	1	1.5%	8	11.9%	67	53.6%	125
	27	14	25.9%	0.7%	40	74.1%	2.1%	54	2.9%	62	87.3%	6	9.7%	4	0.1%	1	1.4%	8	11.3%	71	56.8%	125
	28	7	17.5%	0.4%	33	82.5%	1.7%	40	2.1%	77	90.6%	3	3.9%	3	0.0%	1	1.2%	7	8.2%	85	68.0%	125
	48	23	50.0%	1.2%	23	50.0%	1.2%	46	2.4%	73	92.4%	18	24.7%	4	0.3%			6	7.6%	79	63.2%	125
Inferior direita	47	37	55.2%	2.0%	30	44.8%	1.6%	67	3.5%	47	81.0%	22	46.8%	3	0.8%	1	1.7%	10	17.2%	58	46.4%	125
	46	36	61.0%	1.9%	23	39.0%	1.2%	59	3.1%	58	87.9%	36	62.1%	1	0.9%			8	12.1%	66	52.8%	125
	45	39	60.0%	2.1%	26	40.0%	1.4%	65	3.4%	52	86.7%	13	25.0%	7	0.4%	1	1.7%	7	11.7%	60	48.0%	125
	44	38	52.8%	2.0%	34	47.2%	1.8%	72	3.8%	44	83.0%	5	11.4%	9	0.2%	2	3.8%	7	13.2%	53	42.4%	125
	43	40	51.9%	2.1%	37	48.1%	2.0%	77	4.1%	38	79.2%	2	5.3%	5	0.1%			10	20.8%	48	38.4%	125
	42	33	52.4%	1.7%	30	47.6%	1.6%	63	3.3%	57	91.9%	1	1.8%	15	0.0%			5	8.1%	62	49.6%	125
	41	29	48.3%	1.5%	31	51.7%	1.6%	60	3.2%	60	92.3%	3	5.0%	14	0.1%			5	7.7%	65	52.0%	125
	31	29	49.2%	1.5%	30	50.8%	1.6%	59	3.1%	60	90.9%	5	8.3%	16	0.1%			6	9.1%	66	52.8%	125
Inferior esquerda	32	36	55.4%	1.9%	29	44.6%	1.5%	65	3.4%	53	88.3%	2	3.8%	14	0.1%			7	11.7%	60	48.0%	125
	33	42	59.2%	2.2%	29	40.8%	1.5%	71	3.8%	48	88.9%	2	4.2%	8	0.1%			6	11.1%	54	43.2%	125
	34	48	66.7%	2.5%	24	33.3%	1.3%	72	3.8%	46	86.8%	1	2.2%	10	0.0%			7	13.2%	53	42.4%	125
	35	39	60.0%	2.1%	26	40.0%	1.4%	65	3.4%	51	85.0%	8	15.7%	11	0.3%			9	15.0%	60	48.0%	125
	36	46	73.0%	2.4%	17	27.0%	0.9%	63	3.3%	51	82.3%	28	54.9%	0	0.9%	2	3.2%	9	14.5%	62	49.6%	125
	37	45	60.8%	2.4%	29	39.2%	1.5%	74	3.9%	42	82.4%	18	42.9%	2	0.8%	1	2.0%	8	15.7%	51	40.8%	125
38	26	54.2%	1.4%	22	45.8%	1.2%	48	2.5%	70	90.9%	20	28.6%	1	0.4%	1	1.3%	6	7.8%	77	61.6%	125	
Total Permanente		844	44.7%		1045	55.3%		1889	47.2%	1861	88.2%	248	13.3%	253	13.6%	27	1.3%	223	10.6%	2111	52.8%	4000



Hemi-arcada	FDI	Presente observável (cárie)							Não observável por ausência do dente		Ante mortem*		Post mortem *		Não observável por grande grande cárie		Não observável		Total NO**		Total	
		In situ			Ex situ			Total observáveis		N	%	N	%(TNO)	N	%(TaD)	N	%(TaD)	N	%(TNO)	N		%(TNO)
Superior direita	55	2	20.0%	1.0%	8	80.0%	4.1%	10	5.2%	10	90.9%			0				1	9.1%	11	52.4%	21
	54	1	10.0%	0.5%	9	90.0%	4.7%	10	5.2%	11	100.0%			0						11	52.4%	21
	53				7	100.0%	3.6%	7	3.6%	13	92.9%			1				1	7.1%	14	66.7%	21
	52	1	25.0%	0.5%	3	75.0%	1.6%	4	2.1%	17	100.0%			1						17	81.0%	21
	51				10	100.0%	5.2%	10	5.2%	11	100.0%			0						11	52.4%	21
Superior esquerda	61				8	100.0%	4.1%	8	4.1%	13	100.0%			2						13	61.9%	21
	62	1	11.1%	0.5%	8	88.9%	4.1%	9	4.7%	12	100.0%			0						12	57.1%	21
	63	1	12.5%	0.5%	7	87.5%	3.6%	8	4.1%	12	92.3%			1			1	7.7%	13	61.9%	21	
	64	2	16.7%	1.0%	10	83.3%	5.2%	12	6.2%	9	100.0%			0						9	42.9%	21
	65	2	20.0%	1.0%	8	80.0%	4.1%	10	5.2%	10	90.9%			0			1	9.1%	11	52.4%	21	
Inferior direita	85	8	50.0%	4.1%	8	50.0%	4.1%	16	8.3%	4	80.0%			0			1	20.0%	5	23.8%	21	
	84	6	40.0%	3.1%	9	60.0%	4.7%	15	7.8%	6	100.0%			0						6	28.6%	21
	83	1	11.1%	0.5%	8	88.9%	4.1%	9	4.7%	11	91.7%			1			1	8.3%	12	57.1%	21	
	82	2	20.0%	1.0%	8	80.0%	4.1%	10	5.2%	11	100.0%			0						11	52.4%	21
	81				5	100.0%	2.6%	5	2.6%	16	100.0%			4						16	76.2%	21
Inferior esquerda	71	1	20.0%	0.5%	4	80.0%	2.1%	5	2.6%	16	100.0%			2						16	76.2%	21
	72				7	100.0%	3.6%	7	3.6%	14	100.0%			0						14	66.7%	21
	73	2	25.0%	1.0%	6	75.0%	3.1%	8	4.1%	12	92.3%			2			1	7.7%	13	61.9%	21	
	74	5	35.7%	2.6%	9	64.3%	4.7%	14	7.3%	7	100.0%			0						7	33.3%	21
	75	6	37.5%	3.1%	10	62.5%	5.2%	16	8.3%	4	80.0%			0			1	20.0%	5	23.8%	21	
Total Decídua		41	21.2%		152	78.8%		193	46.0%	219	96.5%	0	0.0%	14	6.4%	0	0.0%	8	3.5%	227	54.0%	420
Total		885	42.5%		1197	57.5%		2082	47.1%	2080	89.0%	248	11.9%	267	12.8%	27	1.2%	231	9.9%	2338	52.9%	4420

\* Incluído em "Não observável por ausência do dente"

\*\* Não inclui "Post mortem" nem "Ante mortem"

Migas de Mértola - Elisabete Mesquita - 2015