

Original 2017

Résultats d'analyse des échantillons de dents

Nofiche	Espec	Sexe	Age
00028574642	ORIG	F	1.5
00028574659	ORIG	F	6.5
00028574691	ORIG	F	1.5
00028574709	ORIG	F	12.5
00028574725	ORIG	F	8.5
00028574733	ORIG	F	2.5
00028574741	ORIG	F	1.5
00028579518	ORIG	F	4.5
00028579567	ORIG	F	1.5
00028579658	ORIG	F	9.5
17015501079	ORIG	F	1.5
17015501087	ORIG	F	8.5
17015501111	ORIG	F	2.5
17015501137	ORIG	F	5.5
17015501152	ORIG	F	2.5
17015501160	ORIG	F	5.5
17015501178	ORIG	F	5.5
17015501228	ORIG	F	10.5
17015501244	ORIG	F	5.5
17015501269	ORIG	F	4.5
17015501277	ORIG	F	6.5
17015501319	ORIG	F	3.5
17015501335	ORIG	F	1.5
17015501392	ORIG	F	2.5
17015501426	ORIG	F	5.5
17015501442	ORIG	F	3.5
17015501459	ORIG	F	4.5
17015501467	ORIG	F	1.5
17015501475	ORIG	F	3.5
17015501624	ORIG	F	1.5
17015501640	ORIG	F	3.5
17016211496	ORIG	F	4.5
17016211603	ORIG	F	12.5
17016211629	ORIG	F	4.5
17016211645	ORIG	F	4.5
17016211652	ORIG	F	1.5
17016211868	ORIG	F	3.5
17016211876	ORIG	F	8.5
17016211892	ORIG	F	2.5
17016211900	ORIG	F	1.5
17016211926	ORIG	F	1.5
17016802005	ORIG	F	4.5
17016802013	ORIG	F	1.5
17016802054	ORIG	F	12.5
17016900874	ORIG	F	1.5
17016900890	ORIG	F	3.5
17016901096	ORIG	F	4.5
17017100334	ORIG	F	9.5
17017100581	ORIG	F	2.5
17017100607	ORIG	F	5.5
17017101027	ORIG	F	1.5
17017101233	ORIG	F	6.5
17017101845	ORIG	F	8.5
17017101902	ORIG	F	8.5
17017101936	ORIG	F	1.5

Nofiche	Especie	Sexe	Age
17017101944	ORIG	F	1.5
17017101951	ORIG	F	5.5
17017101969	ORIG	F	1.5
17017101977	ORIG	F	1.5
17017102058	ORIG	F	1.5
17017102074	ORIG	F	9.5
17017102215	ORIG	F	1.5
17017102223	ORIG	F	1.5
17017102231	ORIG	F	1.5
17017700646	ORIG	F	1.5
17017700661	ORIG	F	2.5
17017700760	ORIG	F	4.5
17017700802	ORIG	F	3.5
17017701057	ORIG	F	1.5
17017800396	ORIG	F	3.5
17017800404	ORIG	F	8.5
17017800453	ORIG	F	1.5
17017800487	ORIG	F	7.5
17017800552	ORIG	F	6.5
17017800834	ORIG	F	5.5
17017800842	ORIG	F	6.5
17017800891	ORIG	F	6.5
17017800933	ORIG	F	4.5
17017800982	ORIG	F	6.5
17017801030	ORIG	F	1.5
17017801055	ORIG	F	1.5
17017801154	ORIG	F	2.5
17017801220	ORIG	F	1.5
17017801261	ORIG	F	1.5
17017801279	ORIG	F	3.5
17017801386	ORIG	F	1.5
17017801675	ORIG	F	1.5
17017801725	ORIG	F	4.5
17017801782	ORIG	F	8.5
17017802095	ORIG	F	1.5
17017802137	ORIG	F	6.5
17017802293	ORIG	F	3.5
17017802327	ORIG	F	1.5
17017802384	ORIG	F	2.5
17017802400	ORIG	F	1.5
17017802442	ORIG	F	11.5
17017802467	ORIG	F	4.5
17017802509	ORIG	F	7.5
17017802731	ORIG	F	6.5
17017802780	ORIG	F	1.5
17017802798	ORIG	F	8.5
17017802921	ORIG	F	5.5
17018000020	ORIG	F	2.5
17018000046	ORIG	F	10.5
17018000053	ORIG	F	3.5
17018000061	ORIG	F	1.5
17018000095	ORIG	F	11.5
17018000129	ORIG	F	1.5
17018000137	ORIG	F	1.5
17018000160	ORIG	F	3.5
17018000194	ORIG	F	6.5
17018000228	ORIG	F	6.5
00028574519	ORIG	M	7.5

Nofiche	Especie	Sexe	Age
00028574634	ORIG	M	1.5
00028574675	ORIG	M	8.5
00028579526	ORIG	M	2.5
00028579534	ORIG	M	8.5
00028579542	ORIG	M	1.5
00028579559	ORIG	M	4.5
00028579583	ORIG	M	5.5
00028579609	ORIG	M	4.5
00028579666	ORIG	M	2.5
00028579682	ORIG	M	1.5
17015501103	ORIG	M	2.5
17015501129	ORIG	M	1.5
17015501186	ORIG	M	1.5
17015501210	ORIG	M	1.5
17015501285	ORIG	M	1.5
17015501301	ORIG	M	1.5
17015501327	ORIG	M	2.5
17015501350	ORIG	M	1.5
17015501384	ORIG	M	1.5
17015501418	ORIG	M	3.5
17015501483	ORIG	M	3.5
17015501699	ORIG	M	1.5
17015501707	ORIG	M	1.5
17015501764	ORIG	M	12.5
17015501855	ORIG	M	1.5
17016211553	ORIG	M	3.5
17016211579	ORIG	M	2.5
17016211918	ORIG	M	2.5
17016801981	ORIG	M	2.5
17016801999	ORIG	M	1.5
17016900916	ORIG	M	4.5
17016901047	ORIG	M	1.5
17017100474	ORIG	M	1.5
17017100532	ORIG	M	2.5
17017100540	ORIG	M	7.5
17017100755	ORIG	M	3.5
17017100847	ORIG	M	3.5
17017100854	ORIG	M	1.5
17017101043	ORIG	M	2.5
17017101068	ORIG	M	6.5
17017101100	ORIG	M	1.5
17017101860	ORIG	M	1.5
17017101878	ORIG	M	5.5
17017101894	ORIG	M	4.5
17017101985	ORIG	M	9.5
17017101993	ORIG	M	1.5
17017700547	ORIG	M	1.5
17017700562	ORIG	M	1.5
17017700638	ORIG	M	1.5
17017700653	ORIG	M	2.5
17017700752	ORIG	M	6.5
17017700810	ORIG	M	3.5
17017700976	ORIG	M	2.5
17017700984	ORIG	M	1.5
17017800347	ORIG	M	1.5
17017800388	ORIG	M	1.5
17017800636	ORIG	M	3.5
17017800693	ORIG	M	1.5

Nofiche	Especie	Sexe	Age
17017800701	ORIG	M	6.5
17017800818	ORIG	M	2.5
17017800859	ORIG	M	4.5
17017800875	ORIG	M	1.5
17017800966	ORIG	M	2.5
17017801014	ORIG	M	1.5
17017801022	ORIG	M	7.5
17017801097	ORIG	M	4.5
17017801121	ORIG	M	1.5
17017801139	ORIG	M	2.5
17017801188	ORIG	M	9.5
17017801196	ORIG	M	1.5
17017801212	ORIG	M	5.5
17017801246	ORIG	M	2.5
17017801337	ORIG	M	2.5
17017801345	ORIG	M	4.5
17017801352	ORIG	M	1.5
17017801360	ORIG	M	2.5
17017801378	ORIG	M	2.5
17017801394	ORIG	M	1.5
17017801402	ORIG	M	2.5
17017801436	ORIG	M	3.5
17017801451	ORIG	M	1.5
17017801477	ORIG	M	11.5
17017801493	ORIG	M	1.5
17017801584	ORIG	M	8.5
17017801600	ORIG	M	3.5
17017801618	ORIG	M	6.5
17017801626	ORIG	M	1.5
17017801659	ORIG	M	8.5
17017801691	ORIG	M	1.5
17017801717	ORIG	M	3.5
17017801816	ORIG	M	4.5
17017801840	ORIG	M	3.5
17017801865	ORIG	M	2.5
17017801873	ORIG	M	1.5
17017801899	ORIG	M	6.5
17017801915	ORIG	M	2.5
17017801949	ORIG	M	1.5
17017801972	ORIG	M	3.5
17017802020	ORIG	M	4.5
17017802087	ORIG	M	1.5
17017802103	ORIG	M	3.5
17017802111	ORIG	M	6.5
17017802129	ORIG	M	2.5
17017802152	ORIG	M	3.5
17017802178	ORIG	M	3.5
17017802186	ORIG	M	1.5
17017802202	ORIG	M	2.5
17017802210	ORIG	M	2.5
17017802269	ORIG	M	1.5
17017802277	ORIG	M	1.5
17017802285	ORIG	M	7.5
17017802335	ORIG	M	2.5
17017802475	ORIG	M	10.5
17017802483	ORIG	M	1.5
17017802491	ORIG	M	8.5
17017802525	ORIG	M	1.5

Nofiche	Especie	Sexe	Age
17017802533	ORIG	M	1.5
17017802558	ORIG	M	1.5
17017802665	ORIG	M	2.5
17017802673	ORIG	M	2.5
17017802707	ORIG	M	5.5
17017802715	ORIG	M	1.5
17017802814	ORIG	M	1.5
17018000079	ORIG	M	1.5
17018000087	ORIG	M	1.5
17018000103	ORIG	M	2.5
17018000111	ORIG	M	5.5
17018000145	ORIG	M	1.5
17018000152	ORIG	M	3.5
17018000178	ORIG	M	2.5
17018000186	ORIG	M	1.5
17018000202	ORIG	M	6.5
17018000210	ORIG	M	1.5