

	Arnaud_exist	Arnaud_test	Florian_exist	Florian_test	Kim_exist	Kim_test	Maylis_exist	Maylis_test	Edwin-intrus	Remarques
Default : Fech 16000	0.98578	0.79621	0.92411	0.61905	0.95652	0.86765	0.98492	0.79197	0.5977 (arnaud)	
24 coeff	0.98578	0.85308	0.91071	0.6994	0.95652	0.89706	0.95477	0.77007	0.60536 (arnaud)	
FIR 0,95 Ci 0,9 - Cs 0,05 - 30N	0.9763	0.82938	0.9375	0.66071	0.96273	0.90441	0.94472	0.75182	0.62069 (arnaud)	
12 coeff	0.95261	0.82464	0.88393	0.70238	0.85093	0.86765	0.94472	0.82117	0.60536	
	0.93365	0.86256	0.91518	0.66964	0.85714	0.88971	0.93467	0.83212	0.62452	
	0.94787	0.88152	0.88393	0.64881	0.86957	0.80882	0.92965	0.80292	0.63985	
36 coeff	1	0.87678	0.92411	0.56548	0.93789	0.92647	0.98492	0.80657	0.70498	très ralenti
	0.99526	0.83886	0.95536	0.57738	0.93168	0.94853	0.9799	0.85036	0.68966	
	0.99526	0.90995	0.92857	0.55655	0.96273	0.93382	0.96985	0.79197	0.72414	
FIR = 0,97	0.99526	0.91469	0.91964	0.63095	0.95652	0.86029	0.93011	0.78467	0.60536	
	0.9763	0.91943	0.92857	0.60714	0.9441	0.83824	0.97312	0.84672	0.54406	
	0.98578	0.8673	0.94196	0.61607	0.95652	0.90441	0.95699	0.79927	0.62069	
FIR = sans	0.96875	0.78199	0.94196	0.84244	0.8995	0.84409	0.97034	0.77926	0.46705	
	0.98214	0.78673	0.95982	0.791	0.90452	0.83871	0.97881	0.78595	0.49284	
	0.95982	0.81043	0.9375	0.80064	0.92462	0.83333	0.98305	0.70903	0.46705	
coupe_init = 1,2	0.99052	0.87678	0.93304	0.5625	0.9441	0.83871	0.97487	0.78544	0.5977	
	0.99526	0.90047	0.91071	0.59821	0.93168	0.93548	0.9397	0.76628	0.58238	
	0.98578	0.82938	0.91964	0.64583	0.95652	0.91129	0.9799	0.78544	0.63985	
coupe_init = sans	0.96209	0.81043	0.91571	0.68653	0.83333	0.75862	0.97487	0.77077	0.50161	
	0.98104	0.78673	0.94636	0.79793	0.86559	0.8046	0.95477	0.67049	0.49518	
	0.97156	0.82938	0.95402	0.64508	0.85484	0.73563	0.97487	0.76504	0.45659	
coupe_sil = 0,02	0.86637	0.78742	0.85683	0.73719	0.6971	0.59653	0.82339	0.81779	0.47505 (florian)	très ralenti
	0.9265	0.76573	0.82213	0.73051	0.69042	0.6898	0.77523	0.80477	0.55965 (florian)	
	0.91314	0.68547	0.81996	0.77283	0.62584	0.68764	0.81193	0.7961	0.46638 (florian)	
coupe_sil = 0,04	0.98661	0.89573	0.86017	0.72321	0.93467	0.93168	0.93304	0.78595	0.62044	
	0.97321	0.90521	0.86864	0.63095	0.92965	0.85714	0.95536	0.77592	0.52555	
	0.97768	0.89573	0.89831	0.64881	0.90452	0.85714	0.97321	0.7893	0.5438	
coupe_sil = 007	0.98925	0.94253	0.97156	0.74476	0.90698	0.84884	0.93789	0.75424	0.59004	assez rapide
	0.99462	0.91379	0.96682	0.74825	0.96512	0.84884	0.96273	0.83051	0.54406	
	0.98925	0.94828	0.97156	0.76923	0.89535	0.89535	0.95031	0.80508	0.63985	
Fech = 8000	0.97321	0.87356	0.93467	0.62178	0.86869	0.43243	0.96482	0.79518	0.28916	
	0.94196	0.85057	0.94975	0.66189	0.83838	0.52703	0.94472	0.79518	0.41365	
	0.98214	0.86782	0.93467	0.56734	0.9697	0.54054	0.90955	0.73092	0.39357	
Neur cachés = 50	1	0.90521	0.91964	0.74405	0.92547	0.86765	0.97487	0.78102	0.5977	Très lent
	0.98104	0.91943	0.95089	0.71726	0.96894	0.86029	0.9799	0.80657	0.59387	
	1	0.90047	0.95536	0.72619	0.99379	0.90441	0.9598	0.78467	0.55939	
FIR 0,97 - Cs 0,07	1	0.93103	0.97156	0.75175	0.90698	0.81818	0.95652	0.80932	0.5364	
	0.99462	0.94828	0.97156	0.75874	0.94186	0.85859	0.91304	0.76695	0.59387	
	0.99462	0.93103	0.99052	0.6958	0.94186	0.83838	0.95031	0.77119	0.5977	
nb neur = 50 (ss train)	0.99462	0.99462	0.98578	0.77273	0.89535	0.82828	0.96273	0.83475	0.54789	
	0.99462	0.99462	0.98578	0.77273	0.89535	0.82828	0.96273	0.83475	0.54789	
	0.99462	0.99462	0.98578	0.77273	0.89535	0.82828	0.96273	0.83475	0.54789	
nb neur = 100										
	1	0.91954	0.99052	0.8007	0.94186	0.90909	0.93789	0.77119	0.47126	

[illegible]

[illegible]