

Annexes

Tableaux récapitulatifs pour les locuteurices francophones

TABLE 1: Résultats des métriques du modèle Whisper Tiny pour toutes les transcriptions des locuteurices francophones

Nom du fichier	time	wer	mer	wil	wip	cer
AlDe_E_CSM_SSL_ASN	2.503	0.684	0.629	0.821	0.179	0.399
AlDe_M_CSM_SSL_ASN	1.911	0.610	0.581	0.783	0.217	0.349
AnMo_E_CSM_FL_ASN	3.942	0.674	0.631	0.826	0.174	0.396
AnMo_M_CSM_FL_ASN	2.226	0.690	0.621	0.810	0.190	0.422
BaCl_E_CSM_FL_ASN	2.609	0.740	0.713	0.887	0.113	0.413
BaCl_M_CSM_FL_ASN	2.120	0.694	0.671	0.854	0.146	0.440
ClTh_E_CSM_MSLI_ASN	3.109	0.737	0.696	0.888	0.112	0.470
ClTh_M_CSM_MSLI_ASN	1.799	0.700	0.679	0.868	0.132	0.423
ElFo_E_CSM_MSLI_ASN	2.602	0.734	0.685	0.875	0.125	0.411
ElFo_M_CSM_MSLI_ASN	1.608	0.636	0.615	0.809	0.191	0.370
EsVa_E_CSM_CHL_ASN	4.573	1.103	0.842	0.965	0.035	0.680
EsVa_M_CSM_CHL_ASN	3.279	1.250	0.830	0.953	0.047	0.763
GaHa_E_CSM_SS_ASN	3.412	1.235	0.838	0.959	0.041	0.824
GaHa_M_CSM_SS_ASN	2.055	0.733	0.713	0.892	0.108	0.463
HeSt_E_CSM_FL_ASN	5.563	0.834	0.726	0.904	0.096	0.522
HeSt_M_CSM_FL_ASN	2.560	0.645	0.625	0.794	0.206	0.430
JdEl_E_CSM_MSLI_ASN	2.792	0.752	0.724	0.905	0.095	0.444
JdEl_M_CSM_MSLI_ASN	1.405	0.808	0.741	0.915	0.085	0.466
LaUd_E_CSM_LL_ASN	3.805	0.726	0.705	0.888	0.112	0.434
LaUd_M_CSM_LL_ASN	3.210	0.801	0.793	0.925	0.075	0.576
MaAe_E_CSM_SS_ASN	4.817	1.186	0.795	0.931	0.069	0.890
MaAe_M_CSM_SS_ASN	1.946	0.693	0.642	0.840	0.160	0.441
MaLs_E_CSM_FL_ASN	2.356	0.666	0.626	0.804	0.196	0.389
MaLs_M_CSM_FL_ASN	1.624	0.679	0.666	0.840	0.160	0.441
NiDu_E_CSM_MSLI_ASN	3.564	0.745	0.707	0.890	0.110	0.453
NiDu_M_CSM_MSLI_ASN	1.560	0.760	0.746	0.916	0.084	0.489
NoEv_E_CSM_FL_ASN	2.153	0.748	0.729	0.886	0.114	0.507
NoEv_M_CSM_FL_ASN	2.748	0.767	0.738	0.888	0.112	0.536

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Table 1 – Whisper Tiny NS – suite de la page précédente

Nom du fichier	time	wer	mer	wil	wip	cer
NoLv_E_CSM_FL_ASN	3.198	0.735	0.676	0.866	0.134	0.422
NoLv_M_CSM_FL_ASN	1.623	0.723	0.714	0.891	0.109	0.443
PaLe_E_CSM_CHL_ASN	3.552	0.724	0.688	0.870	0.130	0.452
PaLe_M_CSM_CHL_ASN	2.023	0.695	0.677	0.862	0.138	0.437
ReDe_E_CSM_FL_ASN	3.590	0.762	0.718	0.897	0.103	0.467
ReDe_M_CSM_FL_ASN	3.631	0.751	0.706	0.888	0.112	0.475
SaTa_E_CSM_SSF_ASN	2.547	0.667	0.649	0.843	0.157	0.374
ThVd_E_CSM_MSLI_ASN	2.777	0.684	0.660	0.846	0.154	0.392
ThVd_M_CSM_MSLI_ASN	2.152	0.753	0.723	0.888	0.112	0.455
VaLa_E_CSM_CHL_ASN	2.392	0.633	0.630	0.823	0.177	0.353
VaLa_M_CSM_CHL_ASN	1.662	0.676	0.637	0.836	0.164	0.386
ZeBr_E_CSM_EF_ASN	3.693	0.741	0.719	0.905	0.095	0.440
ZeBr_M_CSM_EF_ASN	1.969	0.760	0.715	0.899	0.101	0.440
ZeSt_E_CSM_FLI_ASN	2.195	0.760	0.737	0.901	0.099	0.483
ZeSt_M_CSM_FLI_ASN	1.634	0.686	0.656	0.852	0.148	0.405

TABLE 2: Résultats des métriques du modèle Whisper Base pour toutes les transcriptions des locuteurs francophones

Nom du fichier	time	wer	mer	wil	wip	cer
AlDe_E_CSM_SSL_ASN	3.231	0.598	0.549	0.740	0.260	0.327
AlDe_M_CSM_SSL_ASN	2.149	0.531	0.528	0.726	0.274	0.274
AnMo_E_CSM_FL_ASN	4.582	0.583	0.564	0.747	0.253	0.321
AnMo_M_CSM_FL_ASN	3.727	0.781	0.708	0.891	0.109	0.726
BaCl_E_CSM_FL_ASN	3.350	0.668	0.645	0.837	0.163	0.380
BaCl_M_CSM_FL_ASN	2.713	0.630	0.612	0.796	0.204	0.356
ClTh_E_CSM_MSLI_ASN	3.636	0.702	0.668	0.861	0.139	0.431
ClTh_M_CSM_MSLI_ASN	3.236	0.732	0.715	0.897	0.103	0.577
ElFo_E_CSM_MSLI_ASN	3.373	0.656	0.608	0.804	0.196	0.348
ElFo_M_CSM_MSLI_ASN	1.958	0.604	0.590	0.788	0.212	0.303
EsVa_E_CSM_CHL_ASN	4.786	0.685	0.660	0.859	0.141	0.374
EsVa_M_CSM_CHL_ASN	3.088	0.667	0.641	0.822	0.178	0.389
GaHa_E_CSM_SS_ASN	4.310	1.094	0.795	0.937	0.063	0.786
GaHa_M_CSM_SS_ASN	2.607	0.689	0.664	0.850	0.150	0.411
HeSt_E_CSM_FL_ASN	6.050	0.581	0.549	0.740	0.260	0.325
HeSt_M_CSM_FL_ASN	3.321	0.562	0.545	0.719	0.281	0.306
JdEl_E_CSM_MSLI_ASN	3.715	0.685	0.653	0.850	0.150	0.386
JdEl_M_CSM_MSLI_ASN	1.492	0.682	0.654	0.838	0.162	0.402
LaUd_E_CSM_LL_ASN	4.728	0.672	0.645	0.837	0.163	0.385
LaUd_M_CSM_LL_ASN	4.734	1.279	0.807	0.934	0.066	0.865
MaAe_E_CSM_SS_ASN	4.701	0.569	0.537	0.724	0.276	0.324
MaAe_M_CSM_SS_ASN	2.499	0.643	0.612	0.811	0.189	0.389
MaLs_E_CSM_FL_ASN	3.226	0.628	0.592	0.780	0.220	0.352
MaLs_M_CSM_FL_ASN	2.415	0.641	0.624	0.824	0.176	0.350
NiDu_E_CSM_MSLI_ASN	4.438	0.719	0.693	0.869	0.131	0.450
NiDu_M_CSM_MSLI_ASN	1.810	0.582	0.573	0.747	0.253	0.340
NoEv_E_CSM_FL_ASN	3.339	0.630	0.590	0.774	0.226	0.388
NoEv_M_CSM_FL_ASN	2.609	0.695	0.665	0.862	0.138	0.415
NoLv_E_CSM_FL_ASN	3.876	0.584	0.543	0.733	0.267	0.316
NoLv_M_CSM_FL_ASN	2.045	0.690	0.674	0.859	0.141	0.391
PaLe_E_CSM_CHL_ASN	5.352	0.797	0.708	0.880	0.120	0.577
PaLe_M_CSM_CHL_ASN	2.772	0.633	0.629	0.831	0.169	0.358
ReDe_E_CSM_FLA_ASN	4.601	0.702	0.648	0.839	0.161	0.417
ReDe_M_CSM_FLA_ASN	4.630	0.665	0.626	0.816	0.184	0.383
SaTa_E_CSM_SSF_ASN	2.992	0.625	0.616	0.804	0.196	0.320

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Table 2 – Whisper Base NS – suite de la page précédente

Nom du fichier	time	wer	mer	wil	wip	cer
ThVd_E_CSM_MSLI_ASN	3.419	0.668	0.624	0.805	0.195	0.363
ThVd_M_CSM_MSLI_ASN	2.523	0.615	0.581	0.747	0.253	0.372
VaLa_E_CSM_CHL_ASN	3.184	0.572	0.559	0.753	0.247	0.317
VaLa_M_CSM_CHL_ASN	2.311	0.670	0.637	0.839	0.161	0.377
ZeBr_E_CSM_EF_ASN	4.418	0.664	0.652	0.839	0.161	0.375
ZeBr_M_CSM_EF_ASN	2.650	0.711	0.661	0.858	0.142	0.395
ZeSt_E_CSM_FLI_ASN	3.186	0.688	0.650	0.842	0.158	0.360
ZeSt_M_CSM_FLI_ASN	1.871	0.655	0.623	0.810	0.190	0.371

TABLE 3: Résultats des métriques du modèle Whisper Small pour toutes les transcriptions des locuteurices francophones

Nom du fichier	time	wer	mer	wil	wip	cer
AlDe_E_CSM_SSL_ASN	5.230	0.554	0.511	0.677	0.323	0.309
AlDe_M_CSM_SSL_ASN	3.949	0.442	0.423	0.578	0.422	0.248
AnMo_E_CSM_FL_ASN	7.752	0.508	0.490	0.651	0.349	0.279
AnMo_M_CSM_FL_ASN	4.550	0.580	0.554	0.732	0.268	0.332
BaCl_E_CSM_FL_ASN	5.395	0.614	0.607	0.783	0.217	0.314
BaCl_M_CSM_FL_ASN	4.563	0.595	0.584	0.767	0.233	0.325
ClTh_E_CSM_MSLI_ASN	7.216	0.665	0.611	0.808	0.192	0.380
ClTh_M_CSM_MSLI_ASN	4.005	0.626	0.618	0.820	0.180	0.325
ElFo_E_CSM_MSLI_ASN	5.366	0.576	0.565	0.764	0.236	0.276
ElFo_M_CSM_MSLI_ASN	3.550	0.607	0.588	0.782	0.218	0.313
EsVa_E_CSM_CHL_ASN	7.870	0.623	0.598	0.793	0.207	0.315
EsVa_M_CSM_CHL_ASN	5.056	0.507	0.495	0.656	0.344	0.293
GaHa_E_CSM_SS_ASN	5.386	0.643	0.629	0.824	0.176	0.343
GaHa_M_CSM_SS_ASN	4.471	0.639	0.622	0.809	0.191	0.352
HeSt_E_CSM_FL_ASN	10.726	0.528	0.497	0.681	0.319	0.280
HeSt_M_CSM_FL_ASN	6.123	0.458	0.435	0.589	0.411	0.257
JdEl_E_CSM_MSLI_ASN	5.748	0.618	0.582	0.735	0.265	0.362
JdEl_M_CSM_MSLI_ASN	2.696	0.592	0.570	0.740	0.260	0.344
LaUd_E_CSM_LL_ASN	8.463	0.609	0.579	0.768	0.232	0.345
LaUd_M_CSM_LL_ASN	5.716	0.619	0.606	0.799	0.201	0.353
MaAe_E_CSM_SS_ASN	7.897	0.553	0.533	0.716	0.284	0.304
MaAe_M_CSM_SS_ASN	4.253	0.550	0.500	0.667	0.333	0.323
MaLs_E_CSM_FL_ASN	5.276	0.565	0.547	0.731	0.269	0.299
MaLs_M_CSM_FL_ASN	3.799	0.543	0.511	0.668	0.332	0.299
NiDu_E_CSM_MSLI_ASN	7.978	0.657	0.626	0.803	0.197	0.376
NiDu_M_CSM_MSLI_ASN	3.460	0.620	0.615	0.795	0.205	0.336
NoEv_E_CSM_FL_ASN	5.818	0.542	0.507	0.672	0.328	0.320
NoEv_M_CSM_FL_ASN	3.919	0.510	0.509	0.705	0.295	0.291
NoLv_E_CSM_FL_ASN	6.636	0.517	0.500	0.688	0.312	0.246
NoLv_M_CSM_FL_ASN	2.962	0.657	0.639	0.798	0.202	0.421
PaLe_E_CSM_CHL_ASN	8.158	0.637	0.609	0.794	0.206	0.350
PaLe_M_CSM_CHL_ASN	4.496	0.651	0.622	0.800	0.200	0.383
ReDe_E_CSM_FLA_ASN	7.135	0.636	0.603	0.785	0.215	0.322
ReDe_M_CSM_FLA_ASN	8.029	0.615	0.580	0.767	0.233	0.355
SaTa_E_CSM_SSF_ASN	5.380	0.577	0.566	0.755	0.245	0.277

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Table 3 – Whisper Small NS – suite de la page précédente

Nom du fichier	time	wer	mer	wil	wip	cer
ThVd_E_CSM_MSLI_ASN	6.137	0.601	0.574	0.753	0.247	0.332
ThVd_M_CSM_MSLI_ASN	6.533	0.891	0.706	0.874	0.126	0.657
VaLa_E_CSM_CHL_ASN	5.246	0.603	0.590	0.778	0.222	0.310
VaLa_M_CSM_CHL_ASN	3.447	0.603	0.570	0.755	0.245	0.321
ZeBr_E_CSM_EF_ASN	7.572	0.560	0.544	0.727	0.273	0.288
ZeBr_M_CSM_EF_ASN	4.297	0.628	0.608	0.809	0.191	0.335
ZeSt_E_CSM_FLI_ASN	5.271	0.575	0.554	0.735	0.265	0.299
ZeSt_M_CSM_FLI_ASN	3.353	0.570	0.550	0.733	0.267	0.292

TABLE 4: Résultats des métriques du modèle Whisper Medium pour toutes les transcriptions des locuteurices francophones

Nom du fichier	time	wer	mer	wil	wip	cer
AlDe_E_CSM_SSL_ASN	11.124	0.569	0.538	0.720	0.280	0.313
AlDe_M_CSM_SSL_ASN	9.005	0.523	0.485	0.651	0.349	0.291
AnMo_E_CSM_FL_ASN	17.037	0.522	0.508	0.688	0.312	0.284
AnMo_M_CSM_FL_ASN	10.401	0.558	0.530	0.720	0.280	0.313
BaCl_E_CSM_FL_ASN	11.612	0.614	0.587	0.759	0.241	0.316
BaCl_M_CSM_FL_ASN	9.436	0.587	0.571	0.745	0.255	0.332
ClTh_E_CSM_MSLI_ASN	14.624	0.638	0.592	0.790	0.210	0.351
ClTh_M_CSM_MSLI_ASN	8.244	0.618	0.592	0.779	0.221	0.317
ElFo_E_CSM_MSLI_ASN	11.599	0.588	0.561	0.751	0.249	0.285
ElFo_M_CSM_MSLI_ASN	7.734	0.604	0.587	0.792	0.208	0.297
EsVa_E_CSM_CHL_ASN	16.665	0.599	0.574	0.774	0.226	0.299
EsVa_M_CSM_CHL_ASN	11.893	0.607	0.573	0.764	0.236	0.340
GaHa_E_CSM_SS_ASN	11.013	0.622	0.595	0.780	0.220	0.300
GaHa_M_CSM_SS_ASN	8.906	0.618	0.603	0.781	0.219	0.343
HeSt_E_CSM_FL_ASN	21.999	0.507	0.483	0.659	0.341	0.273
HeSt_M_CSM_FL_ASN	13.412	0.446	0.429	0.590	0.410	0.230
JdEl_E_CSM_MSLI_ASN	12.393	0.600	0.593	0.780	0.220	0.302
JdEl_M_CSM_MSLI_ASN	5.733	0.659	0.654	0.836	0.164	0.325
LaUd_E_CSM_LL_ASN	16.405	0.567	0.555	0.738	0.262	0.322
LaUd_M_CSM_LL_ASN	12.514	0.614	0.583	0.767	0.233	0.353
MaAe_E_CSM_SS_ASN	17.184	0.530	0.509	0.691	0.309	0.273
MaAe_M_CSM_SS_ASN	8.832	0.557	0.518	0.695	0.305	0.312
MaLs_E_CSM_FL_ASN	11.773	0.613	0.588	0.776	0.224	0.325
MaLs_M_CSM_FL_ASN	8.008	0.588	0.553	0.725	0.275	0.303
NiDu_E_CSM_MSLI_ASN	16.375	0.599	0.578	0.756	0.244	0.328
NiDu_M_CSM_MSLI_ASN	6.628	0.555	0.548	0.722	0.278	0.313
NoEv_E_CSM_FL_ASN	12.067	0.537	0.499	0.649	0.351	0.313
NoEv_M_CSM_FL_ASN	7.927	0.555	0.544	0.726	0.274	0.304
NoLv_E_CSM_FL_ASN	13.672	0.544	0.514	0.689	0.311	0.253
NoLv_M_CSM_FL_ASN	6.962	0.620	0.619	0.809	0.191	0.330
PaLe_E_CSM_CHL_ASN	17.158	0.597	0.579	0.774	0.226	0.343
PaLe_M_CSM_CHL_ASN	9.322	0.641	0.619	0.798	0.202	0.375
ReDe_E_CSM_FLA_ASN	16.055	0.599	0.566	0.754	0.246	0.321
ReDe_M_CSM_FLA_ASN	16.191	0.631	0.601	0.786	0.214	0.350
SaTa_E_CSM_SSF_ASN	10.922	0.575	0.568	0.746	0.254	0.265

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Table 4 – Whisper Medium NS – suite de la page précédente

Nom du fichier	time	wer	mer	wil	wip	cer
ThVd_E_CSM_MSLI_ASN	12.473	0.577	0.561	0.748	0.252	0.288
ThVd_M_CSM_MSLI_ASN	9.938	0.607	0.583	0.758	0.242	0.315
VaLa_E_CSM_CHL_ASN	11.077	0.564	0.552	0.735	0.265	0.287
VaLa_M_CSM_CHL_ASN	7.892	0.609	0.565	0.760	0.240	0.319
ZeBr_E_CSM_EF_ASN	15.699	0.561	0.553	0.733	0.267	0.309
ZeBr_M_CSM_EF_ASN	8.259	0.656	0.637	0.816	0.184	0.343
ZeSt_E_CSM_FLI_ASN	11.069	0.558	0.550	0.750	0.250	0.262
ZeSt_M_CSM_FLI_ASN	7.390	0.598	0.565	0.749	0.251	0.330

TABLE 5: Résultats des métriques du modèle Whisper Large pour toutes les transcriptions des locuteurs francophones

Nom du fichier	time	wer	mer	wil	wip	cer
AlDe_E_CSM_SSL_ASN	14.474	0.552	0.512	0.682	0.318	0.306
AlDe_M_CSM_SSL_ASN	11.680	0.499	0.476	0.655	0.345	0.244
AnMo_E_CSM_FL_ASN	22.570	0.518	0.502	0.668	0.332	0.268
AnMo_M_CSM_FL_ASN	13.081	0.537	0.505	0.678	0.322	0.286
BaCl_E_CSM_FL_ASN	14.919	0.603	0.580	0.747	0.253	0.290
BaCl_M_CSM_FL_ASN	12.328	0.554	0.546	0.715	0.285	0.306
ClTh_E_CSM_MSLI_ASN	20.035	0.650	0.601	0.798	0.202	0.356
ClTh_M_CSM_MSLI_ASN	10.771	0.621	0.607	0.794	0.206	0.319
ElFo_E_CSM_MSLI_ASN	15.178	0.574	0.550	0.740	0.260	0.274
ElFo_M_CSM_MSLI_ASN	10.625	0.592	0.558	0.756	0.244	0.283
EsVa_E_CSM_CHL_ASN	22.531	0.603	0.569	0.764	0.236	0.304
EsVa_M_CSM_CHL_ASN	15.970	0.590	0.558	0.739	0.261	0.317
GaHa_E_CSM_SS_ASN	14.762	0.631	0.617	0.807	0.193	0.327
GaHa_M_CSM_SS_ASN	11.631	0.611	0.606	0.784	0.216	0.343
HeSt_E_CSM_FL_ASN	30.149	0.500	0.466	0.636	0.364	0.275
HeSt_M_CSM_FL_ASN	16.674	0.396	0.388	0.529	0.471	0.209
JdEl_E_CSM_MSLI_ASN	16.487	0.537	0.528	0.721	0.279	0.268
JdEl_M_CSM_MSLI_ASN	7.703	0.576	0.549	0.719	0.281	0.305
LaUd_E_CSM_LL_ASN	21.773	0.552	0.533	0.710	0.290	0.311
LaUd_M_CSM_LL_ASN	16.702	0.623	0.587	0.764	0.236	0.355
MaAe_E_CSM_SS_ASN	22.913	0.518	0.502	0.689	0.311	0.253
MaAe_M_CSM_SS_ASN	11.310	0.519	0.477	0.631	0.369	0.297
MaLs_E_CSM_FL_ASN	14.928	0.552	0.537	0.719	0.281	0.266
MaLs_M_CSM_FL_ASN	10.357	0.573	0.546	0.715	0.285	0.289
NiDu_E_CSM_MSLI_ASN	21.959	0.579	0.550	0.717	0.283	0.328
NiDu_M_CSM_MSLI_ASN	7.841	0.507	0.501	0.640	0.360	0.303
NoEv_E_CSM_FL_ASN	17.048	0.568	0.540	0.722	0.278	0.309
NoEv_M_CSM_FL_ASN	10.648	0.537	0.523	0.695	0.305	0.290
NoLv_E_CSM_FL_ASN	18.706	0.532	0.507	0.685	0.315	0.245
NoLv_M_CSM_FL_ASN	8.357	0.521	0.509	0.671	0.329	0.329
PaLe_E_CSM_CHL_ASN	22.408	0.560	0.541	0.723	0.277	0.319
PaLe_M_CSM_CHL_ASN	13.607	0.631	0.595	0.777	0.223	0.351
ReDe_E_CSM_FLA_ASN	19.916	0.615	0.579	0.757	0.243	0.300
ReDe_M_CSM_FLA_ASN	21.968	0.618	0.583	0.759	0.241	0.329
SaTa_E_CSM_SSF_ASN	14.029	0.580	0.577	0.752	0.248	0.262

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Table 5 – Whisper Large NS – suite de la page précédente

Nom du fichier	time	wer	mer	wil	wip	cer
ThVd_E_CSM_MSLI_ASN	17.972	0.628	0.595	0.783	0.217	0.337
ThVd_M_CSM_MSLI_ASN	12.510	0.603	0.580	0.747	0.253	0.316
VaLa_E_CSM_CHL_ASN	14.968	0.572	0.549	0.730	0.270	0.265
VaLa_M_CSM_CHL_ASN	9.076	0.552	0.531	0.710	0.290	0.263
ZeBr_E_CSM_EF_ASN	19.408	0.561	0.552	0.713	0.287	0.287
ZeBr_M_CSM_EF_ASN	12.660	0.661	0.618	0.814	0.186	0.350
ZeSt_E_CSM_FLI_ASN	14.954	0.565	0.551	0.750	0.250	0.274
ZeSt_M_CSM_FLI_ASN	9.978	0.591	0.548	0.727	0.273	0.326

TABLE 6: Résultats des métriques du modèle Whisper Largev2 pour toutes les transcriptions des locuteurices francophones

Nom du fichier	time	wer	mer	wil	wip	cer
AlDe_E_CSM_SSL_ASN	14.387	0.500	0.469	0.627	0.373	0.263
AlDe_M_CSM_SSL_ASN	11.331	0.506	0.478	0.639	0.361	0.262
AnMo_E_CSM_FL_ASN	22.636	0.514	0.495	0.659	0.341	0.262
AnMo_M_CSM_FL_ASN	13.095	0.565	0.537	0.707	0.293	0.303
BaCl_E_CSM_FL_ASN	15.116	0.592	0.571	0.743	0.257	0.293
BaCl_M_CSM_FL_ASN	13.153	0.587	0.570	0.744	0.256	0.315
ClTh_E_CSM_MSLI_ASN	19.740	0.641	0.596	0.794	0.206	0.338
ClTh_M_CSM_MSLI_ASN	11.716	0.634	0.618	0.819	0.181	0.309
ElFo_E_CSM_MSLI_ASN	14.881	0.529	0.526	0.722	0.278	0.226
ElFo_M_CSM_MSLI_ASN	10.425	0.584	0.548	0.739	0.261	0.315
EsVa_E_CSM_CHL_ASN	21.862	0.579	0.557	0.753	0.247	0.290
EsVa_M_CSM_CHL_ASN	16.622	0.590	0.559	0.743	0.257	0.318
GaHa_E_CSM_SS_ASN	14.992	0.618	0.589	0.768	0.232	0.312
GaHa_M_CSM_SS_ASN	12.873	0.616	0.600	0.790	0.210	0.328
HeSt_E_CSM_FL_ASN	31.264	0.545	0.501	0.677	0.323	0.291
HeSt_M_CSM_FL_ASN	17.305	0.465	0.451	0.613	0.387	0.233
JdEl_E_CSM_MSLI_ASN	17.468	0.583	0.551	0.743	0.257	0.291
JdEl_M_CSM_MSLI_ASN	8.079	0.647	0.623	0.811	0.189	0.345
LaUd_E_CSM_LL_ASN	22.339	0.535	0.529	0.718	0.282	0.297
LaUd_M_CSM_LL_ASN	17.890	0.609	0.577	0.767	0.233	0.344
MaAe_E_CSM_SS_ASN	24.036	0.535	0.506	0.687	0.313	0.288
MaAe_M_CSM_SS_ASN	11.505	0.562	0.523	0.693	0.307	0.313
MaLs_E_CSM_FL_ASN	14.933	0.577	0.555	0.734	0.266	0.302
MaLs_M_CSM_FL_ASN	11.244	0.606	0.569	0.749	0.251	0.303
NiDu_E_CSM_MSLI_ASN	21.809	0.596	0.573	0.748	0.252	0.326
NiDu_M_CSM_MSLI_ASN	8.713	0.555	0.547	0.707	0.293	0.315
NoEv_E_CSM_FL_ASN	17.025	0.561	0.518	0.683	0.317	0.314
NoEv_M_CSM_FL_ASN	11.506	0.568	0.539	0.726	0.274	0.303
NoLv_E_CSM_FL_ASN	20.163	0.561	0.521	0.702	0.298	0.274
NoLv_M_CSM_FL_ASN	8.549	0.605	0.591	0.760	0.240	0.334
PaLe_E_CSM_CHL_ASN	22.502	0.593	0.557	0.729	0.271	0.333
PaLe_M_CSM_CHL_ASN	12.972	0.631	0.596	0.764	0.236	0.370
ReDe_E_CSM_FLA_ASN	21.628	0.616	0.584	0.773	0.227	0.315
ReDe_M_CSM_FLA_ASN	22.476	0.602	0.569	0.750	0.250	0.314
SaTa_E_CSM_SSF_ASN	14.945	0.553	0.542	0.715	0.285	0.274

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Table 6 – Whisper Largev2 NS – suite de la page précédente

Nom du fichier	time	wer	mer	wil	wip	cer
ThVd_E_CSM_MSLI_ASN	18.265	0.593	0.572	0.770	0.230	0.311
ThVd_M_CSM_MSLI_ASN	12.964	0.619	0.595	0.762	0.238	0.352
VaLa_E_CSM_CHL_ASN	14.213	0.566	0.551	0.728	0.272	0.277
VaLa_M_CSM_CHL_ASN	9.920	0.564	0.524	0.706	0.294	0.268
ZeBr_E_CSM_EF_ASN	22.480	0.558	0.534	0.719	0.281	0.300
ZeBr_M_CSM_EF_ASN	12.587	0.667	0.620	0.811	0.189	0.342
ZeSt_E_CSM_FLI_ASN	14.680	0.536	0.525	0.714	0.286	0.255
ZeSt_M_CSM_FLI_ASN	9.842	0.610	0.573	0.757	0.243	0.336

Tableaux récapitulatifs pour les locuteurices néerlandophones

TABLE 7: Résultats des métriques du modèle Whisper Tiny pour toutes les transcriptions des locuteurices néerlandophones

Nom du fichier	time	wer	mer	wil	wip	cer
AmVh_E_HHC_LT_IFI	1.814	0.776	0.762	0.912	0.088	0.514
AmVh_M_HHC_LT	3.539	2.288	0.935	0.990	0.010	2.895
ArAn_E_HHC_WW_SOR	2.121	1.736	0.898	0.980	0.020	1.505
ArAn_M_HHC_WW_SOR	2.244	2.195	0.977	0.999	0.001	2.012
ArDh_E_HHC_WW_SOR	1.850	0.701	0.672	0.864	0.136	0.416
ArDh_M_HHC_WW_SOR	2.253	1.154	0.876	0.979	0.021	1.031
BaJo_E_BS_MWE	1.257	0.693	0.675	0.854	0.146	0.402
BaJo_M_BS_MW_ASN	1.312	0.799	0.779	0.934	0.066	0.547
CaAl_E_BS_GL	1.695	0.705	0.684	0.864	0.136	0.450
CaAl_M_BS_GL_ASN	2.185	1.179	0.954	0.997	0.003	1.245
ChAl_E_HHC_GW_SOR	1.742	0.747	0.707	0.883	0.117	0.534
ChAl_M_HHC_GW_SOR	1.106	0.709	0.670	0.858	0.142	0.457
CiVr_E_HHC_LT	1.918	0.654	0.641	0.813	0.187	0.396
CiVr_M_HHC_LT	1.041	0.692	0.681	0.836	0.164	0.477
EmSe_E_HHC_GL	1.843	0.783	0.782	0.929	0.071	0.522
EmSe_M_HHC_GL_IFI	1.172	0.773	0.751	0.922	0.078	0.513
GuVi_E_HHC_WW	2.434	0.696	0.663	0.852	0.148	0.423
GuVi_M_HHC_WW_ASN	2.761	1.128	0.780	0.922	0.078	0.661
HaDe_E_HHC_GW	3.484	0.606	0.595	0.771	0.229	0.507
HaDe_M_HHC_GW_ASN	2.139	0.676	0.635	0.806	0.194	0.422
HaGu_E_HHC_GL_ASN	4.391	0.713	0.662	0.854	0.146	0.433
HaGu_M_HHC_GL_ASN	2.879	0.796	0.749	0.926	0.074	0.604
HeDe_E_HHC_WW	5.975	1.222	0.770	0.911	0.089	0.880
HeDe_M_HHC_WW_ASN	2.851	0.749	0.704	0.872	0.128	0.541
JaDe_E_HHC_GW_ML	4.006	0.724	0.673	0.866	0.134	0.425
JaDe_M_HHC_GW_ASN	3.244	0.706	0.630	0.813	0.187	0.478
JaSt_E_HHC_WW_SOR	2.567	1.145	0.933	0.994	0.006	0.823
JaSt_M_HHC_WW_SOR	2.065	2.725	0.981	0.999	0.001	2.760
JaVb_E_HHC_LT_IFI	2.207	0.746	0.733	0.895	0.105	0.496
JaVb_M_HHC_LT	1.377	0.785	0.785	0.888	0.112	0.623
JeDe_E_HHC_LT_ASN	2.799	0.697	0.689	0.873	0.127	0.410

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Table 7 – Whisper Tiny NNS – suite de la page précédente

Nom du fichier	time	wer	mer	wil	wip	cer
JeDe_M_HHC_LT	2.688	0.719	0.668	0.860	0.140	0.446
JePo_E_BS_GL_ASN	2.614	0.680	0.646	0.839	0.161	0.377
JePo_M_BS_GL_ASN	1.920	0.582	0.566	0.762	0.238	0.318
JoCa_E_BS_LT_ASN	2.642	0.692	0.660	0.835	0.165	0.443
JoCa_M_BS_LT_ASN	4.124	0.927	0.707	0.870	0.130	0.791
JoDe_E_BS_LT	1.977	0.674	0.635	0.830	0.170	0.427
JoDe_M_BS_LT_ASN	1.801	1.887	0.961	0.997	0.003	1.752
JuD_u_E_BS_LT	3.116	1.530	0.828	0.942	0.058	1.262
JuD_u_M_BS_LT_ASN	1.570	0.748	0.732	0.897	0.103	0.494
KiLa_E_HHC_LT	2.596	1.202	0.928	0.993	0.007	0.782
KiLa_M_HHC_LT_ASN	1.475	0.767	0.760	0.919	0.081	0.477
LaDe_E_HHC_GL	1.396	0.773	0.753	0.916	0.084	0.506
LaDe_M_HHC	1.770	2.297	0.955	0.995	0.005	1.391
LaKo_E_HHC_GL	1.515	0.729	0.723	0.880	0.120	0.482
LaKo_M_HHC_GL	1.353	0.694	0.689	0.876	0.124	0.426
LaRo_E_HHC_GL_ASN	3.576	0.882	0.739	0.906	0.094	0.583
LaRo_M_HHC_GL	3.266	1.348	0.815	0.940	0.060	0.769
LoCo_E_HHC_WW_SOR	1.800	0.785	0.773	0.930	0.070	0.523
LoCo_M_HHC_WW_SOR	1.474	0.861	0.845	0.969	0.031	0.606
MaCo_E_HHC_WW_SOR	1.248	0.718	0.714	0.871	0.129	0.460
MaCo_M_HHC_WW_SOR	1.806	1.120	0.926	0.993	0.007	0.994
MaDu_E_HHC_LT_IFI	2.246	0.767	0.760	0.922	0.078	0.487
MaDu_M_HHC_LT	1.235	0.764	0.756	0.917	0.083	0.488
MaMa_E_BS_EM_ASN	4.619	1.959	0.905	0.980	0.020	1.604
MaMa_M_BS_EM_ASN	2.346	0.691	0.643	0.835	0.165	0.402
MaVa_E_HHC_LT_ASN	5.970	1.017	0.758	0.911	0.089	0.893
MaVa_M_HHC_LT	3.994	1.409	0.793	0.917	0.083	1.162
MaWa_E_HHC_LT_ASN	3.214	0.707	0.665	0.859	0.141	0.392
MaWa_M_HHC_LT	2.489	0.580	0.545	0.748	0.252	0.321
MiLe_E_HHC_LT_ASN	2.422	0.676	0.628	0.825	0.175	0.374
MiLe_M_HHC_LT	3.144	0.666	0.614	0.818	0.182	0.389
MiSc_E_HHC_WW	3.370	0.678	0.604	0.803	0.197	0.402
MiSc_M_HHC_WW_ASN	2.306	0.662	0.636	0.834	0.166	0.403
NaVa_E_HHC_LT_ASN	3.047	0.707	0.691	0.881	0.119	0.449
NaVa_M_HHC_LT	2.269	0.716	0.638	0.838	0.162	0.419
NiBo_E_HHC_LT	2.683	0.747	0.721	0.904	0.096	0.487
NiBo_M_HHC_LT_IFI	1.748	0.774	0.751	0.927	0.073	0.523

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Table 7 – Whisper Tiny NNS – suite de la page précédente

Nom du fichier	time	wer	mer	wil	wip	cer
PaVe_E_HHC_GL	7.119	0.677	0.653	0.844	0.156	0.388
PaVe_M_HHC_GL	2.319	0.684	0.640	0.835	0.165	0.404
PjDc_E_HHC_LT	2.093	0.773	0.763	0.903	0.097	0.559
PjDc_M_HHC_LT_IFI	1.574	0.839	0.836	0.945	0.055	0.636
ReVe_E_HHC_GW_SOR	2.287	0.694	0.677	0.857	0.143	0.449
ReVe_M_HHC_GW_SOR	1.468	0.692	0.657	0.818	0.182	0.490
RoDe_E_BS_EM	1.912	0.609	0.575	0.772	0.228	0.357
RoDe_E_HHC_GW	4.915	0.904	0.682	0.856	0.144	0.688
RoDe_M_BS_EM_ASN	1.385	0.758	0.734	0.909	0.091	0.509
RoDe_M_HHC_GW_ASN	2.393	0.579	0.557	0.739	0.261	0.355
RoLe_E_HHC_WW_ASN	3.035	0.706	0.662	0.846	0.154	0.415
RoLe_M_HHC_WW_ASN	1.781	0.747	0.735	0.903	0.097	0.452
RoVs_E_HHC_LT_ASN	2.549	0.795	0.778	0.941	0.059	0.545
RoVs_M_HHC_LT	2.759	0.655	0.631	0.833	0.167	0.388
SaCa_E_BS_LT_ML	3.220	1.861	0.927	0.989	0.011	1.528
SaCa_M_BS_LT_ASN	2.088	2.163	0.947	0.993	0.007	2.416
ThDe_E_HHC_WW_SOR	2.642	1.374	0.950	0.996	0.004	0.935
ThDe_M_HHC_WW_SOR	3.830	1.962	0.959	0.997	0.003	1.982
TiBu_E_HHC_LT_ASN	2.135	0.682	0.675	0.853	0.147	0.394
TiBu_M_HHC_LT	3.601	0.926	0.738	0.905	0.095	0.695
TiDe_E_BS_EM_ASN	2.784	0.615	0.605	0.794	0.206	0.332
TiDe_M_BS_EM_ASN	2.151	0.676	0.649	0.820	0.180	0.437
VaVa_E_BS_GL_ASN	2.443	0.610	0.576	0.766	0.234	0.321
VaVa_M_BS_GL_ASN	2.688	0.589	0.566	0.761	0.239	0.334
WoOc_E_BS_LT	3.816	2.322	0.953	0.995	0.005	1.582
WoOc_M_BS_LT_ASN	1.773	0.823	0.795	0.947	0.053	0.551
YaVl_E_HHC_WW_ML	4.326	1.274	0.766	0.901	0.099	0.722
YaVl_M_HHC_WW_ASN	2.997	0.679	0.652	0.844	0.156	0.386
ZePa_E_BS_EM_ASN	2.214	0.612	0.606	0.806	0.194	0.326
ZePa_M_BS_EM_ASN	2.462	0.686	0.605	0.801	0.199	0.476
ZoFe_E_HHC_LT_ASN	3.835	0.814	0.705	0.893	0.107	0.546
ZoFe_M_HHC_LT	1.964	0.902	0.747	0.915	0.085	0.692

TABLE 8: Résultats des métriques du modèle Whisper Base pour toutes les transcriptions des locuteurs néerlandophones

Nom du fichier	time	wer	mer	wil	wip	cer
AmVh_E_HHC_LT_IFI	2.513	0.718	0.695	0.866	0.134	0.477
AmVh_M_HHC_LT	3.571	1.895	0.842	0.940	0.060	1.555
ArAn_E_HHC_WW_SOR	2.546	1.658	0.912	0.986	0.014	1.422
ArAn_M_HHC_WW_SOR	1.645	0.720	0.701	0.881	0.119	0.429
ArDh_E_HHC_WW_SOR	2.435	0.660	0.616	0.808	0.192	0.355
ArDh_M_HHC_WW_SOR	2.083	0.626	0.592	0.802	0.198	0.375
BaJo_E_BS_MWE	1.795	0.655	0.622	0.830	0.170	0.379
BaJo_M_BS_MW_ASN	1.422	0.716	0.705	0.859	0.141	0.509
CaAl_E_BS_GL	2.090	0.609	0.596	0.772	0.228	0.338
CaAl_M_BS_GL_ASN	1.738	0.733	0.691	0.862	0.138	0.499
ChAl_E_HHC_GW_SOR	2.252	0.627	0.589	0.760	0.240	0.426
ChAl_M_HHC_GW_SOR	1.197	0.568	0.553	0.722	0.278	0.323
CiVr_E_HHC_LT	2.461	0.605	0.599	0.769	0.231	0.342
CiVr_M_HHC_LT	1.562	0.607	0.581	0.767	0.233	0.347
EmSe_E_HHC_GL	3.997	1.662	0.936	0.993	0.007	0.986
EmSe_M_HHC_GL_IFI	1.372	0.710	0.677	0.867	0.133	0.395
GuVi_E_HHC_WW	3.191	0.655	0.629	0.827	0.173	0.374
GuVi_M_HHC_WW_ASN	2.102	0.553	0.540	0.728	0.272	0.327
HaDe_E_HHC_GW	3.148	0.551	0.538	0.715	0.285	0.301
HaDe_M_HHC_GW_ASN	2.844	0.561	0.535	0.713	0.287	0.310
HaGu_E_HHC_GL_ASN	4.487	0.614	0.600	0.794	0.206	0.345
HaGu_M_HHC_GL_ASN	2.740	0.629	0.608	0.791	0.209	0.369
HeDe_E_HHC_WW	4.835	0.715	0.632	0.829	0.171	0.435
HeDe_M_HHC_WW_ASN	3.751	0.655	0.628	0.812	0.188	0.419
JaDe_E_HHC_GW_ML	4.876	0.615	0.572	0.760	0.240	0.345
JaDe_M_HHC_GW_ASN	4.085	0.588	0.538	0.732	0.268	0.366
JaSt_E_HHC_WW_SOR	2.199	0.667	0.658	0.832	0.168	0.425
JaSt_M_HHC_WW_SOR	1.502	0.877	0.877	0.982	0.018	0.636
JaVb_E_HHC_LT_IFI	2.782	0.642	0.637	0.798	0.202	0.419
JaVb_M_HHC_LT	2.321	0.655	0.630	0.781	0.219	0.463
JeDe_E_HHC_LT_ASN	3.653	0.627	0.609	0.802	0.198	0.342
JeDe_M_HHC_LT	3.383	0.644	0.599	0.799	0.201	0.369
JePo_E_BS_GL_ASN	3.243	0.587	0.545	0.735	0.265	0.320
JePo_M_BS_GL_ASN	2.408	0.574	0.554	0.743	0.257	0.301
JoCa_E_BS_LT_ASN	3.187	0.600	0.564	0.724	0.276	0.403

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Table 8 – Whisper Base NNS – suite de la page précédente

Nom du fichier	time	wer	mer	wil	wip	cer
JoCa_M_BS_LT_ASN	3.637	0.555	0.539	0.718	0.282	0.348
JoDe_E_BS_LT	2.592	0.585	0.554	0.760	0.240	0.325
JoDe_M_BS_LT_ASN	1.484	0.669	0.662	0.834	0.166	0.449
JuD_u_E_BS_LT	2.591	0.690	0.661	0.848	0.152	0.466
JuD_u_M_BS_LT_ASN	2.338	0.739	0.733	0.909	0.091	0.504
KiLa_E_HHC_LT	2.218	0.661	0.654	0.832	0.168	0.414
KiLa_M_HHC_LT_ASN	1.617	0.701	0.701	0.856	0.144	0.458
LaDe_E_HHC_GL	1.848	0.703	0.681	0.863	0.137	0.422
LaDe_M_HHC	0.800	0.811	0.804	0.899	0.101	0.651
LaKo_E_HHC_GL	3.100	1.107	0.809	0.943	0.057	1.051
LaKo_M_HHC_GL	3.028	2.034	0.867	0.955	0.045	1.919
LaRo_E_HHC_GL_ASN	2.889	0.635	0.619	0.788	0.212	0.368
LaRo_M_HHC_GL	3.209	0.572	0.538	0.729	0.271	0.302
LoCo_E_HHC_WW_SOR	2.171	0.766	0.753	0.917	0.083	0.517
LoCo_M_HHC_WW_SOR	1.768	0.780	0.763	0.923	0.077	0.523
MaCo_E_HHC_WW_SOR	1.541	0.724	0.707	0.842	0.158	0.522
MaCo_M_HHC_WW_SOR	1.466	0.640	0.633	0.798	0.202	0.401
MaDu_E_HHC_LT_IFI	2.878	0.730	0.690	0.866	0.134	0.439
MaDu_M_HHC_LT	1.499	0.683	0.678	0.858	0.142	0.438
MaMa_E_BS_EM_ASN	3.377	0.555	0.530	0.703	0.297	0.325
MaMa_M_BS_EM_ASN	2.861	0.625	0.582	0.767	0.233	0.359
MaVa_E_HHC_LT_ASN	5.339	0.660	0.616	0.813	0.187	0.392
MaVa_M_HHC_LT	3.833	0.575	0.544	0.742	0.258	0.385
MaWa_E_HHC_LT_ASN	3.781	0.616	0.582	0.768	0.232	0.332
MaWa_M_HHC_LT	2.893	0.504	0.487	0.675	0.325	0.280
MiLe_E_HHC_LT_ASN	2.718	0.604	0.575	0.758	0.242	0.317
MiLe_M_HHC_LT	4.119	0.642	0.563	0.750	0.250	0.382
MiSc_E_HHC_WW	3.716	0.588	0.549	0.735	0.265	0.329
MiSc_M_HHC_WW_ASN	2.732	0.576	0.547	0.728	0.272	0.333
NaVa_E_HHC_LT_ASN	3.581	0.614	0.606	0.802	0.198	0.361
NaVa_M_HHC_LT	3.937	1.025	0.672	0.822	0.178	0.798
NiBo_E_HHC_LT	3.080	0.661	0.633	0.817	0.183	0.415
NiBo_M_HHC_LT_IFI	2.383	0.860	0.732	0.900	0.100	0.549
PaVe_E_HHC_GL	17.531	0.614	0.600	0.783	0.217	0.311
PaVe_M_HHC_GL	2.824	0.573	0.541	0.741	0.259	0.326
PjDc_E_HHC_LT	3.011	0.662	0.648	0.821	0.179	0.429
PjDc_M_HHC_LT_IFI	1.630	0.828	0.824	0.919	0.081	0.665

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Table 8 – Whisper Base NNS – suite de la page précédente

Nom du fichier	time	wer	mer	wil	wip	cer
ReVe_E_HHC_GW_SOR	2.794	0.619	0.594	0.773	0.227	0.379
ReVe_M_HHC_GW_SOR	2.008	0.589	0.563	0.737	0.263	0.384
RoDe_E_BS_EM	2.335	0.573	0.531	0.714	0.286	0.340
RoDe_E_HHC_GW	4.413	0.541	0.526	0.714	0.286	0.320
RoDe_M_BS_EM_ASN	1.606	0.703	0.690	0.875	0.125	0.453
RoDe_M_HHC_GW_ASN	3.343	0.545	0.501	0.689	0.311	0.324
RoLe_E_HHC_WW_ASN	3.775	0.636	0.596	0.782	0.218	0.367
RoLe_M_HHC_WW_ASN	2.236	0.689	0.664	0.856	0.144	0.419
RoVs_E_HHC_LT_ASN	3.306	0.710	0.624	0.792	0.208	0.445
RoVs_M_HHC_LT	3.807	0.637	0.586	0.785	0.215	0.372
SaCa_E_BS_LT_ML	2.586	0.764	0.753	0.921	0.079	0.477
SaCa_M_BS_LT_ASN	3.370	2.273	0.878	0.961	0.039	1.756
ThDe_E_HHC_WW_SOR	2.369	0.680	0.668	0.842	0.158	0.445
ThDe_M_HHC_WW_SOR	2.161	0.683	0.682	0.832	0.168	0.462
TiBu_E_HHC_LT_ASN	2.390	0.619	0.607	0.764	0.236	0.378
TiBu_M_HHC_LT	3.596	0.583	0.543	0.736	0.264	0.359
TiDe_E_BS_EM_ASN	3.206	0.583	0.570	0.749	0.251	0.321
TiDe_M_BS_EM_ASN	2.865	0.705	0.653	0.829	0.171	0.449
VaVa_E_BS_GL_ASN	3.303	0.559	0.523	0.715	0.285	0.293
VaVa_M_BS_GL_ASN	3.371	0.560	0.525	0.707	0.293	0.309
WoOc_E_BS_LT	2.819	0.657	0.612	0.798	0.202	0.385
WoOc_M_BS_LT_ASN	2.284	0.698	0.684	0.867	0.133	0.454
YaVl_E_HHC_WW_ML	4.159	0.630	0.606	0.799	0.201	0.362
YaVl_M_HHC_WW_ASN	5.129	1.165	0.814	0.947	0.053	0.728
ZePa_E_BS_EM_ASN	2.924	0.535	0.528	0.721	0.279	0.263
ZePa_M_BS_EM_ASN	3.064	0.699	0.623	0.810	0.190	0.520
ZoFe_E_HHC_LT_ASN	4.299	0.668	0.604	0.800	0.200	0.379
ZoFe_M_HHC_LT	2.721	0.886	0.697	0.870	0.130	0.662

TABLE 9: Résultats des métriques du modèle Whisper Small pour toutes les transcriptions des locuteurs néerlandophones

Nom du fichier	time	wer	mer	wil	wip	cer
AmVh_E_HHC_LT_IFI	3.972	0.626	0.597	0.751	0.249	0.385
AmVh_M_HHC_LT	3.478	0.556	0.552	0.732	0.268	0.332
ArAn_E_HHC_WW_SOR	4.068	1.477	0.803	0.919	0.081	1.309
ArAn_M_HHC_WW_SOR	2.321	0.623	0.623	0.775	0.225	0.368
ArDh_E_HHC_WW_SOR	4.117	0.610	0.594	0.795	0.205	0.296
ArDh_M_HHC_WW_SOR	3.396	0.553	0.529	0.719	0.281	0.348
BaJo_E_BS_MWE	2.776	0.628	0.601	0.774	0.226	0.362
BaJo_M_BS_MW_ASN	2.242	0.417	0.417	0.527	0.473	0.292
CaAl_E_BS_GL	3.708	0.586	0.558	0.720	0.280	0.348
CaAl_M_BS_GL_ASN	2.443	0.578	0.576	0.710	0.290	0.423
ChAl_E_HHC_GW_SOR	3.912	0.560	0.541	0.714	0.286	0.356
ChAl_M_HHC_GW_SOR	1.956	0.523	0.509	0.665	0.335	0.302
CiVr_E_HHC_LT	4.523	0.500	0.492	0.664	0.336	0.243
CiVr_M_HHC_LT	2.737	0.522	0.504	0.688	0.312	0.264
EmSe_E_HHC_GL	4.620	0.625	0.605	0.781	0.219	0.345
EmSe_M_HHC_GL_IFI	2.268	0.667	0.642	0.825	0.175	0.395
GuVi_E_HHC_WW	5.365	0.622	0.584	0.775	0.225	0.358
GuVi_M_HHC_WW_ASN	5.078	1.420	0.794	0.919	0.081	0.805
HaDe_E_HHC_GW	5.728	0.537	0.522	0.694	0.306	0.284
HaDe_M_HHC_GW_ASN	4.796	0.605	0.572	0.716	0.284	0.402
HaGu_E_HHC_GL_ASN	7.003	0.529	0.520	0.702	0.298	0.287
HaGu_M_HHC_GL_ASN	4.963	0.566	0.527	0.690	0.310	0.349
HeDe_E_HHC_WW	8.021	0.576	0.552	0.761	0.239	0.308
HeDe_M_HHC_WW_ASN	6.110	0.623	0.601	0.768	0.232	0.409
JaDe_E_HHC_GW_ML	8.407	0.589	0.545	0.721	0.279	0.331
JaDe_M_HHC_GW_ASN	7.903	0.604	0.541	0.737	0.263	0.359
JaSt_E_HHC_WW_SOR	4.017	0.610	0.605	0.795	0.205	0.344
JaSt_M_HHC_WW_SOR	2.018	0.740	0.737	0.887	0.113	0.491
JaVb_E_HHC_LT_IFI	4.693	0.603	0.589	0.733	0.267	0.387
JaVb_M_HHC_LT	4.297	0.589	0.574	0.730	0.270	0.391
JeDe_E_HHC_LT_ASN	5.555	0.542	0.528	0.690	0.310	0.281
JeDe_M_HHC_LT	5.456	0.559	0.518	0.699	0.301	0.323
JePo_E_BS_GL_ASN	5.280	0.568	0.554	0.743	0.257	0.291
JePo_M_BS_GL_ASN	3.852	0.510	0.494	0.660	0.340	0.269
JoCa_E_BS_LT_ASN	5.527	0.560	0.532	0.695	0.305	0.358

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Table 9 – Whisper Small NNS – suite de la page précédente

Nom du fichier	time	wer	mer	wil	wip	cer
JoCa_M_BS_LT_ASN	6.204	0.516	0.500	0.668	0.332	0.325
JoDe_E_BS_LT	4.498	0.512	0.493	0.681	0.319	0.278
JoDe_M_BS_LT_ASN	2.719	0.600	0.594	0.778	0.222	0.356
JuDü_E_BS_LT	3.930	0.586	0.561	0.742	0.258	0.331
JuDü_M_BS_LT_ASN	3.855	0.599	0.582	0.764	0.236	0.360
KiLa_E_HHC_LT	4.299	0.630	0.618	0.810	0.190	0.356
KiLa_M_HHC_LT_ASN	3.441	0.689	0.673	0.847	0.153	0.449
LaDe_E_HHC_GL	2.829	0.633	0.627	0.782	0.218	0.379
LaDe_M_HHC	1.996	0.595	0.589	0.752	0.248	0.381
LaKo_E_HHC_GL	3.519	0.652	0.637	0.801	0.199	0.378
LaKo_M_HHC_GL	2.943	0.570	0.547	0.734	0.266	0.342
LaRo_E_HHC_GL_ASN	4.929	0.562	0.556	0.714	0.286	0.307
LaRo_M_HHC_GL	5.454	0.510	0.477	0.647	0.353	0.298
LoCo_E_HHC_WW_SOR	3.781	0.654	0.638	0.818	0.182	0.411
LoCo_M_HHC_WW_SOR	3.005	0.634	0.622	0.813	0.187	0.403
MaCo_E_HHC_WW_SOR	2.915	0.697	0.684	0.842	0.158	0.431
MaCo_M_HHC_WW_SOR	2.461	0.588	0.573	0.734	0.266	0.399
MaDü_E_HHC_LT_IFI	4.582	0.642	0.630	0.805	0.195	0.386
MaDü_M_HHC_LT	2.868	0.672	0.613	0.790	0.210	0.441
MaMa_E_BS_EM_ASN	5.816	0.543	0.526	0.702	0.298	0.298
MaMa_M_BS_EM_ASN	4.575	0.566	0.530	0.692	0.308	0.344
MaVa_E_HHC_LT_ASN	8.211	0.536	0.524	0.708	0.292	0.297
MaVa_M_HHC_LT	5.873	0.507	0.477	0.631	0.369	0.306
MaWa_E_HHC_LT_ASN	6.367	0.562	0.538	0.722	0.278	0.290
MaWa_M_HHC_LT	4.934	0.432	0.412	0.580	0.420	0.232
MiLe_E_HHC_LT_ASN	4.676	0.533	0.531	0.720	0.280	0.233
MiLe_M_HHC_LT	7.123	0.512	0.478	0.674	0.326	0.281
MiSc_E_HHC_WW	6.614	0.531	0.495	0.667	0.333	0.302
MiSc_M_HHC_WW_ASN	4.342	0.649	0.612	0.776	0.224	0.424
NaVa_E_HHC_LT_ASN	5.939	0.600	0.591	0.772	0.228	0.332
NaVa_M_HHC_LT	4.764	0.608	0.544	0.728	0.272	0.358
NiBo_E_HHC_LT	5.614	0.589	0.569	0.752	0.248	0.358
NiBo_M_HHC_LT_IFI	3.828	0.673	0.646	0.834	0.166	0.421
PaVe_E_HHC_GL	29.192	0.586	0.564	0.739	0.261	0.304
PaVe_M_HHC_GL	4.777	0.546	0.526	0.718	0.282	0.318
PjDc_E_HHC_LT	5.310	0.581	0.562	0.725	0.275	0.370
PjDc_M_HHC_LT_IFI	4.056	0.703	0.702	0.836	0.164	0.510

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Table 9 – Whisper Small NNS – suite de la page précédente

Nom du fichier	time	wer	mer	wil	wip	cer
ReVe_E_HHC_GW_SOR	4.773	0.575	0.556	0.723	0.277	0.343
ReVe_M_HHC_GW_SOR	2.919	0.540	0.517	0.658	0.342	0.362
RoDe_E_BS_EM	4.016	0.528	0.481	0.642	0.358	0.304
RoDe_E_HHC_GW	9.932	1.068	0.706	0.845	0.155	0.699
RoDe_M_BS_EM_ASN	2.786	0.606	0.591	0.765	0.235	0.423
RoDe_M_HHC_GW_ASN	5.689	0.575	0.538	0.706	0.294	0.372
RoLe_E_HHC_WW_ASN	6.938	0.631	0.619	0.823	0.177	0.349
RoLe_M_HHC_WW_ASN	3.381	0.708	0.699	0.854	0.146	0.470
RoVs_E_HHC_LT_ASN	5.403	0.685	0.642	0.821	0.179	0.455
RoVs_M_HHC_LT	5.742	0.531	0.512	0.700	0.300	0.292
SaCa_E_BS_LT_ML	4.378	0.649	0.638	0.816	0.184	0.361
SaCa_M_BS_LT_ASN	3.294	0.686	0.611	0.796	0.204	0.428
ThDe_E_HHC_WW_SOR	3.555	0.647	0.638	0.774	0.226	0.399
ThDe_M_HHC_WW_SOR	3.750	0.640	0.625	0.767	0.233	0.432
TiBu_E_HHC_LT_ASN	4.452	0.588	0.586	0.758	0.242	0.330
TiBu_M_HHC_LT	6.109	0.564	0.536	0.720	0.280	0.303
TiDe_E_BS_EM_ASN	6.150	0.592	0.575	0.759	0.241	0.296
TiDe_M_BS_EM_ASN	5.288	0.624	0.587	0.773	0.227	0.341
VaVa_E_BS_GL_ASN	5.493	0.559	0.527	0.700	0.300	0.305
VaVa_M_BS_GL_ASN	5.613	0.538	0.521	0.691	0.309	0.285
WoOc_E_BS_LT	6.864	1.181	0.779	0.920	0.080	0.674
WoOc_M_BS_LT_ASN	3.752	0.469	0.457	0.626	0.374	0.295
YaVl_E_HHC_WW_ML	6.466	0.646	0.624	0.787	0.213	0.434
YaVl_M_HHC_WW_ASN	6.760	0.619	0.601	0.794	0.206	0.330
ZePa_E_BS_EM_ASN	5.688	0.587	0.544	0.736	0.264	0.306
ZePa_M_BS_EM_ASN	5.718	0.675	0.579	0.765	0.235	0.448
ZoFe_E_HHC_LT_ASN	7.631	0.644	0.571	0.760	0.240	0.375
ZoFe_M_HHC_LT	4.964	0.803	0.595	0.752	0.248	0.654

TABLE 10: Résultats des métriques du modèle Whisper Medium
pour toutes les transcriptions des locuteurs néerlandophones

Nom du fichier	time	wer	mer	wil	wip	cer
AmVh_E_HHC_LT_IFI	9.031	0.590	0.573	0.744	0.256	0.309
AmVh_M_HHC_LT	7.050	0.541	0.537	0.709	0.291	0.286
ArAn_E_HHC_WW_SOR	9.030	1.534	0.881	0.975	0.025	1.386
ArAn_M_HHC_WW_SOR	4.698	0.619	0.619	0.783	0.217	0.361
ArDh_E_HHC_WW_SOR	8.820	0.594	0.568	0.768	0.232	0.286
ArDh_M_HHC_WW_SOR	7.180	0.516	0.495	0.692	0.308	0.321
BaJo_E_BS_MWE	5.934	0.544	0.528	0.707	0.293	0.260
BaJo_M_BS_MW_ASN	6.193	0.580	0.546	0.724	0.276	0.328
CaAl_E_BS_GL	7.796	0.569	0.552	0.718	0.282	0.314
CaAl_M_BS_GL_ASN	5.873	0.622	0.599	0.753	0.247	0.418
ChAl_E_HHC_GW_SOR	7.748	0.540	0.524	0.690	0.310	0.336
ChAl_M_HHC_GW_SOR	3.907	0.500	0.495	0.646	0.354	0.285
CiVr_E_HHC_LT	8.965	0.550	0.541	0.697	0.303	0.311
CiVr_M_HHC_LT	5.737	0.518	0.494	0.677	0.323	0.249
EmSe_E_HHC_GL	9.934	0.616	0.594	0.779	0.221	0.303
EmSe_M_HHC_GL_IFI	4.350	0.618	0.590	0.764	0.236	0.363
GuVi_E_HHC_WW	11.683	0.653	0.591	0.772	0.228	0.365
GuVi_M_HHC_WW_ASN	7.375	0.497	0.478	0.643	0.357	0.327
HaDe_E_HHC_GW	12.668	0.496	0.484	0.672	0.328	0.249
HaDe_M_HHC_GW_ASN	10.412	0.557	0.527	0.695	0.305	0.318
HaGu_E_HHC_GL_ASN	13.794	0.528	0.514	0.690	0.310	0.278
HaGu_M_HHC_GL_ASN	12.150	0.615	0.566	0.756	0.244	0.331
HeDe_E_HHC_WW	15.945	0.494	0.475	0.665	0.335	0.256
HeDe_M_HHC_WW_ASN	13.351	0.584	0.557	0.727	0.273	0.363
JaDe_E_HHC_GW_ML	17.982	0.589	0.549	0.726	0.274	0.324
JaDe_M_HHC_GW_ASN	14.747	0.582	0.520	0.684	0.316	0.358
JaSt_E_HHC_WW_SOR	8.027	0.603	0.588	0.756	0.244	0.344
JaSt_M_HHC_WW_SOR	4.087	0.716	0.709	0.862	0.138	0.465
JaVb_E_HHC_LT_IFI	10.515	0.542	0.539	0.700	0.300	0.301
JaVb_M_HHC_LT	8.722	0.530	0.523	0.677	0.323	0.325
JeDe_E_HHC_LT_ASN	12.626	0.583	0.567	0.750	0.250	0.299
JeDe_M_HHC_LT	11.513	0.541	0.513	0.695	0.305	0.300
JePo_E_BS_GL_ASN	10.756	0.558	0.542	0.731	0.269	0.284
JePo_M_BS_GL_ASN	8.441	0.556	0.523	0.687	0.313	0.308
JoCa_E_BS_LT_ASN	10.635	0.557	0.532	0.671	0.329	0.367

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Table 10 – Whisper Medium NNS – suite de la page précédente

Nom du fichier	time	wer	mer	wil	wip	cer
JoCa_M_BS_LT_ASN	13.063	0.515	0.496	0.653	0.347	0.319
JoDe_E_BS_LT	10.961	0.609	0.563	0.767	0.233	0.320
JoDe_M_BS_LT_ASN	5.611	0.589	0.579	0.755	0.245	0.357
JuD_u_E_BS_LT	8.616	0.588	0.572	0.772	0.228	0.336
JuD_u_M_BS_LT_ASN	7.766	0.636	0.624	0.810	0.190	0.356
KiLa_E_HHC_LT	8.007	0.596	0.588	0.765	0.235	0.322
KiLa_M_HHC_LT_ASN	6.818	0.619	0.616	0.797	0.203	0.342
LaDe_E_HHC_GL	5.856	0.623	0.611	0.759	0.241	0.387
LaDe_M_HHC	4.151	0.563	0.553	0.707	0.293	0.324
LaKo_E_HHC_GL	7.506	0.634	0.619	0.797	0.203	0.334
LaKo_M_HHC_GL	6.183	0.581	0.542	0.720	0.280	0.355
LaRo_E_HHC_GL_ASN	10.722	0.575	0.568	0.744	0.256	0.320
LaRo_M_HHC_GL	11.637	0.522	0.486	0.662	0.338	0.291
LoCo_E_HHC_WW_SOR	8.216	0.640	0.613	0.790	0.210	0.423
LoCo_M_HHC_WW_SOR	6.381	0.696	0.653	0.829	0.171	0.416
MaCo_E_HHC_WW_SOR	6.357	0.567	0.565	0.728	0.272	0.289
MaCo_M_HHC_WW_SOR	4.978	0.584	0.576	0.732	0.268	0.366
MaDu_E_HHC_LT_IFI	9.831	0.619	0.605	0.776	0.224	0.322
MaDu_M_HHC_LT	6.148	0.680	0.631	0.823	0.177	0.411
MaMa_E_BS_EM_ASN	11.724	0.538	0.533	0.702	0.298	0.301
MaMa_M_BS_EM_ASN	9.418	0.514	0.491	0.645	0.355	0.303
MaVa_E_HHC_LT_ASN	18.154	0.583	0.554	0.741	0.259	0.322
MaVa_M_HHC_LT	13.449	0.525	0.490	0.660	0.340	0.305
MaWa_E_HHC_LT_ASN	12.719	0.586	0.562	0.732	0.268	0.308
MaWa_M_HHC_LT	11.663	0.540	0.488	0.667	0.333	0.286
MiLe_E_HHC_LT_ASN	10.865	0.560	0.530	0.718	0.282	0.272
MiLe_M_HHC_LT	14.608	0.538	0.489	0.670	0.330	0.310
MiSc_E_HHC_WW	14.264	0.508	0.464	0.627	0.373	0.290
MiSc_M_HHC_WW_ASN	9.626	0.565	0.543	0.720	0.280	0.334
NaVa_E_HHC_LT_ASN	13.014	0.604	0.586	0.766	0.234	0.293
NaVa_M_HHC_LT	8.593	0.535	0.492	0.655	0.345	0.305
NiBo_E_HHC_LT	11.076	0.591	0.573	0.755	0.245	0.322
NiBo_M_HHC_LT_IFI	8.048	0.652	0.629	0.821	0.179	0.379
PaVe_E_HHC_GL	88.326	0.576	0.567	0.755	0.245	0.279
PaVe_M_HHC_GL	9.701	0.544	0.528	0.724	0.276	0.313
PjDc_E_HHC_LT	10.118	0.565	0.553	0.689	0.311	0.362
PjDc_M_HHC_LT_IFI	8.318	0.661	0.653	0.815	0.185	0.436

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Table 10 – Whisper Medium NNS – suite de la page précédente

Nom du fichier	time	wer	mer	wil	wip	cer
ReVe_E_HHC_GW_SOR	11.138	0.549	0.514	0.688	0.312	0.321
ReVe_M_HHC_GW_SOR	6.217	0.604	0.575	0.737	0.263	0.384
RoDe_E_BS_EM	8.676	0.494	0.459	0.620	0.380	0.280
RoDe_E_HHC_GW	18.892	0.536	0.489	0.667	0.333	0.317
RoDe_M_BS_EM_ASN	6.292	0.599	0.571	0.759	0.241	0.375
RoDe_M_HHC_GW_ASN	12.029	0.484	0.466	0.661	0.339	0.273
RoLe_E_HHC_WW_ASN	13.893	0.581	0.558	0.757	0.243	0.332
RoLe_M_HHC_WW_ASN	7.700	0.619	0.615	0.797	0.203	0.344
RoVs_E_HHC_LT_ASN	12.523	0.662	0.588	0.765	0.235	0.374
RoVs_M_HHC_LT	13.622	0.566	0.532	0.727	0.273	0.298
SaCa_E_BS_LT_ML	8.620	0.623	0.618	0.800	0.200	0.359
SaCa_M_BS_LT_ASN	6.832	0.617	0.572	0.768	0.232	0.377
ThDe_E_HHC_WW_SOR	12.046	0.906	0.900	0.989	0.011	0.736
ThDe_M_HHC_WW_SOR	7.132	0.640	0.631	0.756	0.244	0.431
TiBu_E_HHC_LT_ASN	9.631	0.566	0.556	0.728	0.272	0.300
TiBu_M_HHC_LT	13.100	0.537	0.520	0.724	0.276	0.275
TiDe_E_BS_EM_ASN	12.316	0.562	0.540	0.713	0.287	0.270
TiDe_M_BS_EM_ASN	10.521	0.615	0.591	0.780	0.220	0.331
VaVa_E_BS_GL_ASN	9.243	0.504	0.491	0.618	0.382	0.314
VaVa_M_BS_GL_ASN	11.851	0.517	0.497	0.680	0.320	0.283
WoOc_E_BS_LT	9.975	0.501	0.479	0.639	0.361	0.261
WoOc_M_BS_LT_ASN	8.169	0.548	0.529	0.715	0.285	0.334
YaVl_E_HHC_WW_ML	14.596	0.611	0.590	0.777	0.223	0.350
YaVl_M_HHC_WW_ASN	14.581	0.629	0.602	0.794	0.206	0.328
ZePa_E_BS_EM_ASN	10.620	0.482	0.449	0.607	0.393	0.285
ZePa_M_BS_EM_ASN	11.049	0.673	0.603	0.794	0.206	0.450
ZoFe_E_HHC_LT_ASN	16.741	0.644	0.574	0.761	0.239	0.385
ZoFe_M_HHC_LT	9.924	0.775	0.583	0.740	0.260	0.625

TABLE 11: Résultats des métriques du modèle Whisper Large pour toutes les transcriptions des locuteurs néerlandophones

Nom du fichier	time	wer	mer	wil	wip	cer
AmVh_E_HHC_LT_IFI	11.530	0.580	0.560	0.712	0.288	0.346
AmVh_M_HHC_LT	10.185	0.547	0.542	0.723	0.277	0.277
ArAn_E_HHC_WW_SOR	12.530	1.575	0.899	0.982	0.018	1.405
ArAn_M_HHC_WW_SOR	6.895	0.588	0.588	0.754	0.246	0.334
ArDh_E_HHC_WW_SOR	12.026	0.612	0.580	0.772	0.228	0.295
ArDh_M_HHC_WW_SOR	8.223	0.509	0.491	0.632	0.368	0.335
BaJo_E_BS_MWE	7.523	0.513	0.508	0.673	0.327	0.238
BaJo_M_BS_MW_ASN	8.871	0.595	0.569	0.757	0.243	0.317
CaAl_E_BS_GL	10.604	0.552	0.543	0.714	0.286	0.291
CaAl_M_BS_GL_ASN	7.962	0.669	0.653	0.816	0.184	0.428
ChAl_E_HHC_GW_SOR	10.304	0.519	0.507	0.664	0.336	0.313
ChAl_M_HHC_GW_SOR	5.964	0.486	0.482	0.656	0.344	0.240
CiVr_E_HHC_LT	11.879	0.544	0.539	0.698	0.302	0.291
CiVr_M_HHC_LT	7.967	0.551	0.523	0.716	0.284	0.262
EmSe_E_HHC_GL	11.454	0.637	0.636	0.799	0.201	0.360
EmSe_M_HHC_GL_IFI	5.694	0.618	0.593	0.766	0.234	0.372
GuVi_E_HHC_WW	14.781	0.589	0.552	0.741	0.259	0.312
GuVi_M_HHC_WW_ASN	9.939	0.586	0.560	0.734	0.266	0.367
HaDe_E_HHC_GW	16.505	0.525	0.513	0.689	0.311	0.268
HaDe_M_HHC_GW_ASN	13.395	0.536	0.519	0.682	0.318	0.323
HaGu_E_HHC_GL_ASN	19.098	0.510	0.492	0.658	0.342	0.296
HaGu_M_HHC_GL_ASN	14.081	0.534	0.512	0.681	0.319	0.303
HeDe_E_HHC_WW	20.760	0.520	0.501	0.682	0.318	0.268
HeDe_M_HHC_WW_ASN	18.058	0.569	0.548	0.722	0.278	0.347
JaDe_E_HHC_GW_ML	22.940	0.559	0.525	0.695	0.305	0.305
JaDe_M_HHC_GW_ASN	20.323	0.579	0.521	0.700	0.300	0.351
JaSt_E_HHC_WW_SOR	12.102	0.590	0.573	0.757	0.243	0.340
JaSt_M_HHC_WW_SOR	4.979	0.691	0.688	0.833	0.167	0.501
JaVb_E_HHC_LT_IFI	12.956	0.554	0.551	0.686	0.314	0.347
JaVb_M_HHC_LT	10.381	0.578	0.577	0.703	0.297	0.393
JeDe_E_HHC_LT_ASN	16.527	0.583	0.572	0.750	0.250	0.296
JeDe_M_HHC_LT	15.272	0.510	0.481	0.665	0.335	0.288
JePo_E_BS_GL_ASN	15.023	0.535	0.526	0.721	0.279	0.246
JePo_M_BS_GL_ASN	11.147	0.523	0.499	0.662	0.338	0.308
JoCa_E_BS_LT_ASN	14.370	0.548	0.532	0.672	0.328	0.347

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Table 11 – Whisper Large NNS – suite de la page précédente

Nom du fichier	time	wer	mer	wil	wip	cer
JoCa_M_BS_LT_ASN	16.201	0.558	0.540	0.685	0.315	0.377
JoDe_E_BS_LT	13.230	0.547	0.530	0.724	0.276	0.256
JoDe_M_BS_LT_ASN	8.046	0.571	0.555	0.728	0.272	0.326
JuD_u_E_BS_LT	10.623	0.603	0.578	0.750	0.250	0.347
JuD_u_M_BS_LT_ASN	10.610	0.650	0.644	0.834	0.166	0.377
KiLa_E_HHC_LT	11.590	0.604	0.597	0.784	0.216	0.331
KiLa_M_HHC_LT_ASN	9.685	0.613	0.608	0.797	0.203	0.364
LaDe_E_HHC_GL	9.004	0.647	0.612	0.765	0.235	0.387
LaDe_M_HHC	5.879	0.595	0.581	0.754	0.246	0.350
LaKo_E_HHC_GL	9.419	0.646	0.627	0.784	0.216	0.358
LaKo_M_HHC_GL	8.093	0.589	0.563	0.734	0.266	0.327
LaRo_E_HHC_GL_ASN	14.532	0.555	0.545	0.702	0.298	0.326
LaRo_M_HHC_GL	15.664	0.486	0.450	0.616	0.384	0.291
LoCo_E_HHC_WW_SOR	10.561	0.630	0.611	0.784	0.216	0.388
LoCo_M_HHC_WW_SOR	7.914	0.656	0.642	0.820	0.180	0.393
MaCo_E_HHC_WW_SOR	8.972	0.588	0.578	0.747	0.253	0.323
MaCo_M_HHC_WW_SOR	6.664	0.562	0.551	0.703	0.297	0.350
MaDu_E_HHC_LT_IFI	12.976	0.642	0.628	0.796	0.204	0.355
MaDu_M_HHC_LT	7.736	0.629	0.606	0.796	0.204	0.403
MaMa_E_BS_EM_ASN	14.895	0.517	0.509	0.654	0.346	0.315
MaMa_M_BS_EM_ASN	12.765	0.475	0.454	0.602	0.398	0.281
MaVa_E_HHC_LT_ASN	23.241	0.576	0.556	0.735	0.265	0.324
MaVa_M_HHC_LT	19.315	0.530	0.495	0.678	0.322	0.284
MaWa_E_HHC_LT_ASN	17.627	0.595	0.565	0.739	0.261	0.299
MaWa_M_HHC_LT	15.222	0.502	0.470	0.646	0.354	0.270
MiLe_E_HHC_LT_ASN	12.329	0.519	0.510	0.669	0.331	0.274
MiLe_M_HHC_LT	20.375	0.584	0.522	0.711	0.289	0.310
MiSc_E_HHC_WW	19.898	0.518	0.477	0.653	0.347	0.283
MiSc_M_HHC_WW_ASN	12.593	0.546	0.541	0.727	0.273	0.313
NaVa_E_HHC_LT_ASN	17.145	0.587	0.581	0.767	0.233	0.319
NaVa_M_HHC_LT	11.602	0.606	0.571	0.748	0.252	0.330
NiBo_E_HHC_LT	15.681	0.602	0.578	0.763	0.237	0.329
NiBo_M_HHC_LT_IFI	10.088	0.610	0.601	0.790	0.210	0.379
PaVe_E_HHC_GL	142.167	0.519	0.509	0.665	0.335	0.269
PaVe_M_HHC_GL	13.316	0.535	0.494	0.674	0.326	0.323
PjDc_E_HHC_LT	14.639	0.577	0.564	0.714	0.286	0.357
PjDc_M_HHC_LT_IFI	12.794	0.688	0.686	0.858	0.142	0.423

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Table 11 – Whisper Large NNS – suite de la page précédente

Nom du fichier	time	wer	mer	wil	wip	cer
ReVe_E_HHC_GW_SOR	13.387	0.551	0.541	0.712	0.288	0.323
ReVe_M_HHC_GW_SOR	8.632	0.592	0.579	0.749	0.251	0.387
RoDe_E_BS_EM	11.582	0.514	0.482	0.657	0.343	0.301
RoDe_E_HHC_GW	22.722	0.489	0.459	0.627	0.373	0.281
RoDe_M_BS_EM_ASN	7.972	0.580	0.574	0.764	0.236	0.368
RoDe_M_HHC_GW_ASN	15.424	0.475	0.463	0.654	0.346	0.289
RoLe_E_HHC_WW_ASN	18.412	0.596	0.564	0.748	0.252	0.324
RoLe_M_HHC_WW_ASN	10.543	0.610	0.604	0.790	0.210	0.335
RoVs_E_HHC_LT_ASN	15.792	0.687	0.606	0.766	0.234	0.425
RoVs_M_HHC_LT	17.853	0.545	0.510	0.695	0.305	0.283
SaCa_E_BS_LT_ML	11.535	0.615	0.606	0.773	0.227	0.349
SaCa_M_BS_LT_ASN	7.972	0.538	0.528	0.716	0.284	0.329
ThDe_E_HHC_WW_SOR	11.067	0.620	0.610	0.759	0.241	0.377
ThDe_M_HHC_WW_SOR	10.026	0.647	0.629	0.755	0.245	0.445
TiBu_E_HHC_LT_ASN	12.033	0.597	0.582	0.745	0.255	0.346
TiBu_M_HHC_LT	17.039	0.566	0.538	0.721	0.279	0.308
TiDe_E_BS_EM_ASN	21.576	0.708	0.618	0.790	0.210	0.760
TiDe_M_BS_EM_ASN	14.572	0.583	0.552	0.736	0.264	0.322
VaVa_E_BS_GL_ASN	14.464	0.467	0.447	0.602	0.398	0.250
VaVa_M_BS_GL_ASN	16.146	0.487	0.460	0.633	0.367	0.268
WoOc_E_BS_LT	12.262	0.499	0.487	0.627	0.373	0.291
WoOc_M_BS_LT_ASN	10.843	0.510	0.488	0.659	0.341	0.313
YaVl_E_HHC_WW_ML	20.638	0.604	0.586	0.777	0.223	0.346
YaVl_M_HHC_WW_ASN	17.863	0.603	0.577	0.758	0.242	0.350
ZePa_E_BS_EM_ASN	13.451	0.459	0.455	0.630	0.370	0.237
ZePa_M_BS_EM_ASN	15.640	0.686	0.582	0.755	0.245	0.473
ZoFe_E_HHC_LT_ASN	22.704	0.675	0.578	0.762	0.238	0.406
ZoFe_M_HHC_LT	12.926	0.735	0.561	0.720	0.280	0.588

TABLE 12: Résultats des métriques du modèle Whisper Largev2
pour toutes les transcriptions des locuteurices néerlandophones

Nom du fichier	time	wer	mer	wil	wip	cer
AmVh_E_HHC_LT_IFI	11.833	0.608	0.596	0.765	0.235	0.328
AmVh_M_HHC_LT	10.506	0.529	0.518	0.696	0.304	0.279
ArAn_E_HHC_WW_SOR	12.509	1.523	0.803	0.918	0.082	1.390
ArAn_M_HHC_WW_SOR	7.596	0.611	0.588	0.767	0.233	0.348
ArDh_E_HHC_WW_SOR	11.731	0.551	0.523	0.710	0.290	0.266
ArDh_M_HHC_WW_SOR	9.003	0.503	0.491	0.667	0.333	0.309
BaJo_E_BS_MWE	8.977	0.579	0.541	0.733	0.267	0.311
BaJo_M_BS_MW_ASN	9.361	0.625	0.594	0.792	0.208	0.322
CaAl_E_BS_GL	9.925	0.547	0.544	0.700	0.300	0.277
CaAl_M_BS_GL_ASN	9.210	0.608	0.590	0.776	0.224	0.371
ChAl_E_HHC_GW_SOR	10.593	0.517	0.506	0.666	0.334	0.304
ChAl_M_HHC_GW_SOR	5.783	0.464	0.459	0.624	0.376	0.226
CiVr_E_HHC_LT	12.717	0.476	0.471	0.628	0.372	0.215
CiVr_M_HHC_LT	7.958	0.559	0.523	0.713	0.287	0.268
EmSe_E_HHC_GL	13.599	0.650	0.621	0.799	0.201	0.328
EmSe_M_HHC_GL_IFI	6.090	0.618	0.598	0.789	0.211	0.349
GuVi_E_HHC_WW	13.336	0.530	0.496	0.635	0.365	0.308
GuVi_M_HHC_WW_ASN	10.275	0.537	0.515	0.685	0.315	0.348
HaDe_E_HHC_GW	15.571	0.466	0.462	0.623	0.377	0.216
HaDe_M_HHC_GW_ASN	14.718	0.549	0.518	0.689	0.311	0.316
HaGu_E_HHC_GL_ASN	20.041	0.534	0.511	0.680	0.320	0.301
HaGu_M_HHC_GL_ASN	15.081	0.542	0.514	0.692	0.308	0.297
HeDe_E_HHC_WW	21.940	0.514	0.488	0.669	0.331	0.277
HeDe_M_HHC_WW_ASN	18.266	0.593	0.576	0.760	0.240	0.367
JaDe_E_HHC_GW_ML	23.316	0.518	0.495	0.666	0.334	0.262
JaDe_M_HHC_GW_ASN	21.326	0.560	0.497	0.672	0.328	0.353
JaSt_E_HHC_WW_SOR	10.745	0.618	0.607	0.766	0.234	0.361
JaSt_M_HHC_WW_SOR	6.082	0.740	0.729	0.892	0.108	0.484
JaVb_E_HHC_LT_IFI	13.956	0.552	0.541	0.693	0.307	0.327
JaVb_M_HHC_LT	11.725	0.532	0.527	0.674	0.326	0.326
JeDe_E_HHC_LT_ASN	16.522	0.545	0.532	0.700	0.300	0.306
JeDe_M_HHC_LT	16.044	0.551	0.519	0.714	0.286	0.310
JePo_E_BS_GL_ASN	13.854	0.434	0.420	0.557	0.443	0.247
JePo_M_BS_GL_ASN	11.021	0.439	0.430	0.583	0.417	0.230
JoCa_E_BS_LT_ASN	16.116	0.482	0.448	0.571	0.429	0.312

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Table 12 – Whisper Largev2 NNS – suite de la page précédente

Nom du fichier	time	wer	mer	wil	wip	cer
JoCa_M_BS_LT_ASN	18.947	0.478	0.443	0.581	0.419	0.309
JoDe_E_BS_LT	13.374	0.520	0.496	0.683	0.317	0.267
JoDe_M_BS_LT_ASN	7.963	0.611	0.589	0.764	0.236	0.359
JuD_u_E_BS_LT	11.231	0.551	0.521	0.692	0.308	0.307
JuD_u_M_BS_LT_ASN	11.838	0.622	0.603	0.806	0.194	0.367
KiLa_E_HHC_LT	12.275	0.562	0.542	0.731	0.269	0.307
KiLa_M_HHC_LT_ASN	9.522	0.574	0.565	0.752	0.248	0.335
LaDe_E_HHC_GL	8.636	0.623	0.603	0.756	0.244	0.383
LaDe_M_HHC	5.967	0.595	0.581	0.749	0.251	0.337
LaKo_E_HHC_GL	10.191	0.631	0.609	0.785	0.215	0.349
LaKo_M_HHC_GL	8.092	0.581	0.570	0.758	0.242	0.298
LaRo_E_HHC_GL_ASN	15.137	0.530	0.516	0.680	0.320	0.277
LaRo_M_HHC_GL	15.250	0.510	0.463	0.605	0.395	0.327
LoCo_E_HHC_WW_SOR	11.685	0.656	0.633	0.817	0.183	0.430
LoCo_M_HHC_WW_SOR	8.744	0.685	0.673	0.868	0.132	0.433
MaCo_E_HHC_WW_SOR	8.774	0.573	0.566	0.726	0.274	0.321
MaCo_M_HHC_WW_SOR	6.621	0.543	0.543	0.699	0.301	0.310
MaDu_E_HHC_LT_IFI	13.840	0.627	0.608	0.786	0.214	0.336
MaDu_M_HHC_LT	8.404	0.625	0.581	0.771	0.229	0.383
MaMa_E_BS_EM_ASN	16.026	0.464	0.455	0.593	0.407	0.267
MaMa_M_BS_EM_ASN	12.436	0.510	0.492	0.649	0.351	0.302
MaVa_E_HHC_LT_ASN	22.932	0.511	0.494	0.664	0.336	0.300
MaVa_M_HHC_LT	18.427	0.523	0.487	0.655	0.345	0.299
MaWa_E_HHC_LT_ASN	18.106	0.519	0.494	0.665	0.335	0.268
MaWa_M_HHC_LT	14.444	0.456	0.437	0.605	0.395	0.215
MiLe_E_HHC_LT_ASN	13.235	0.467	0.459	0.621	0.379	0.195
MiLe_M_HHC_LT	20.846	0.564	0.508	0.699	0.301	0.319
MiSc_E_HHC_WW	19.517	0.466	0.435	0.593	0.407	0.267
MiSc_M_HHC_WW_ASN	12.974	0.531	0.519	0.702	0.298	0.306
NaVa_E_HHC_LT_ASN	17.527	0.577	0.552	0.719	0.281	0.325
NaVa_M_HHC_LT	12.245	0.520	0.473	0.630	0.370	0.318
NiBo_E_HHC_LT	16.566	0.571	0.546	0.731	0.269	0.340
NiBo_M_HHC_LT_IFI	11.866	0.690	0.637	0.831	0.169	0.429
PaVe_E_HHC_GL	152.163	0.531	0.518	0.686	0.314	0.268
PaVe_M_HHC_GL	13.873	0.566	0.531	0.718	0.282	0.326
PjDc_E_HHC_LT	13.849	0.588	0.580	0.724	0.276	0.373
PjDc_M_HHC_LT_IFI	13.918	0.667	0.650	0.836	0.164	0.407

Suite à la page suivante

Table 12 – Whisper Largev2 NNS – suite de la page précédente

Nom du fichier	time	wer	mer	wil	wip	cer
ReVe_E_HHC_GW_SOR	13.979	0.559	0.540	0.706	0.294	0.311
ReVe_M_HHC_GW_SOR	9.622	0.572	0.549	0.733	0.267	0.339
RoDe_E_BS_EM	12.528	0.500	0.453	0.623	0.377	0.283
RoDe_E_HHC_GW	24.409	0.486	0.450	0.623	0.377	0.275
RoDe_M_BS_EM_ASN	8.443	0.532	0.502	0.677	0.323	0.346
RoDe_M_HHC_GW_ASN	16.681	0.558	0.532	0.729	0.271	0.315
RoLe_E_HHC_WW_ASN	18.485	0.603	0.586	0.778	0.222	0.332
RoLe_M_HHC_WW_ASN	10.810	0.608	0.587	0.771	0.229	0.321
RoVs_E_HHC_LT_ASN	16.446	0.576	0.530	0.704	0.296	0.354
RoVs_M_HHC_LT	17.653	0.496	0.456	0.623	0.377	0.269
SaCa_E_BS_LT_ML	11.659	0.628	0.619	0.783	0.217	0.362
SaCa_M_BS_LT_ASN	8.622	0.580	0.560	0.766	0.234	0.330
ThDe_E_HHC_WW_SOR	10.871	0.635	0.633	0.779	0.221	0.388
ThDe_M_HHC_WW_SOR	11.344	0.631	0.614	0.755	0.245	0.394
TiBu_E_HHC_LT_ASN	11.969	0.540	0.523	0.654	0.346	0.337
TiBu_M_HHC_LT	17.358	0.492	0.468	0.650	0.350	0.260
TiDe_E_BS_EM_ASN	23.058	0.549	0.544	0.715	0.285	0.247
TiDe_M_BS_EM_ASN	13.438	0.608	0.590	0.769	0.231	0.327
VaVa_E_BS_GL_ASN	14.457	0.437	0.410	0.525	0.475	0.281
VaVa_M_BS_GL_ASN	17.254	0.501	0.477	0.668	0.332	0.269
WoOc_E_BS_LT	13.197	0.486	0.474	0.628	0.372	0.262
WoOc_M_BS_LT_ASN	11.489	0.469	0.448	0.604	0.396	0.302
YaVl_E_HHC_WW_ML	20.445	0.615	0.582	0.766	0.234	0.341
YaVl_M_HHC_WW_ASN	19.430	0.616	0.592	0.785	0.215	0.322
ZePa_E_BS_EM_ASN	14.426	0.445	0.420	0.580	0.420	0.274
ZePa_M_BS_EM_ASN	16.072	0.673	0.584	0.775	0.225	0.452
ZoFe_E_HHC_LT_ASN	22.597	0.645	0.559	0.740	0.260	0.387
ZoFe_M_HHC_LT	14.660	0.852	0.622	0.787	0.213	0.690