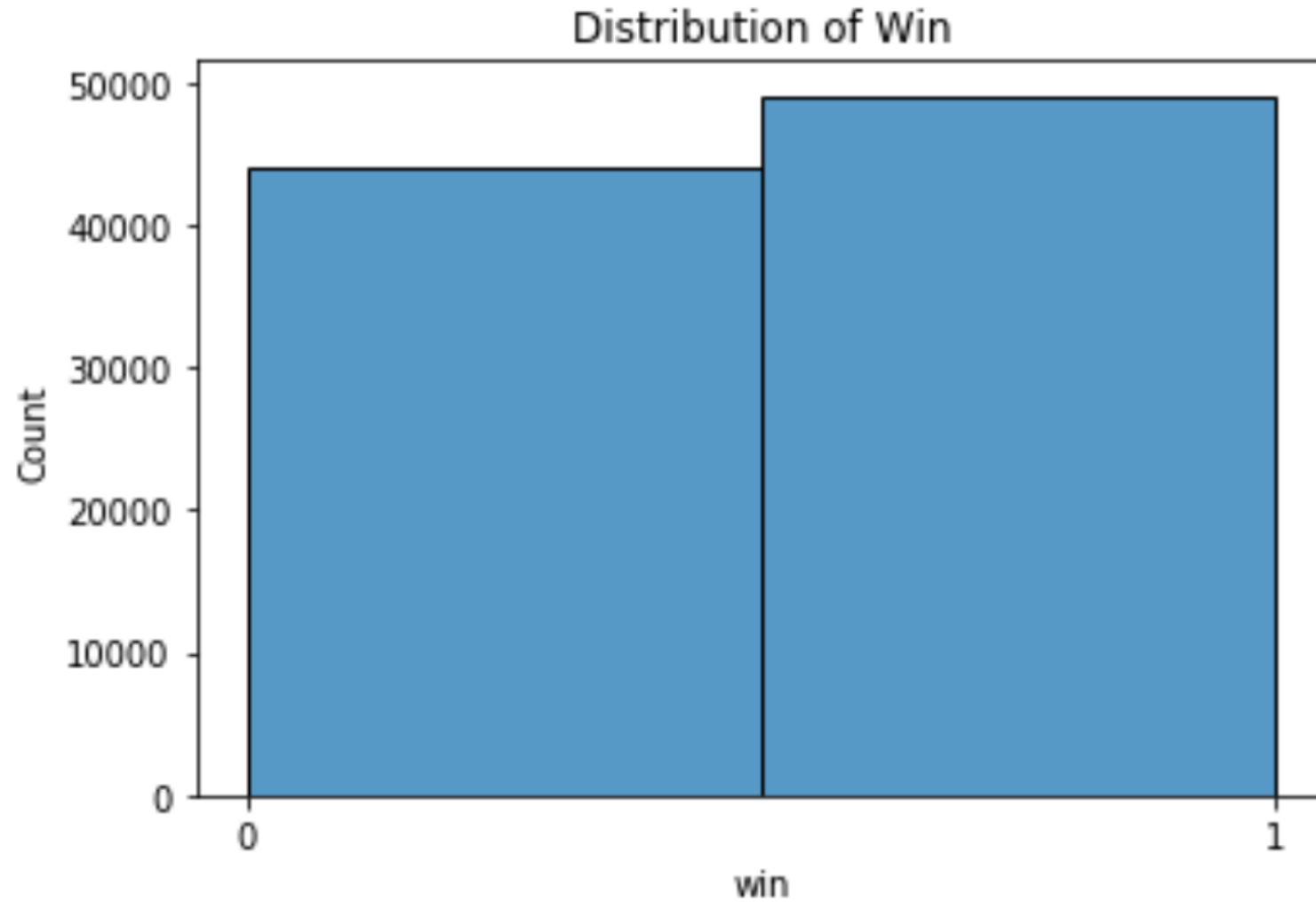


Répartition des joueurs du jeu de données à travers le monde

Win rate over the dataset : 52.71 %

Loose rate over the dataset : 47.29 %



Histogramme de la variable victoire

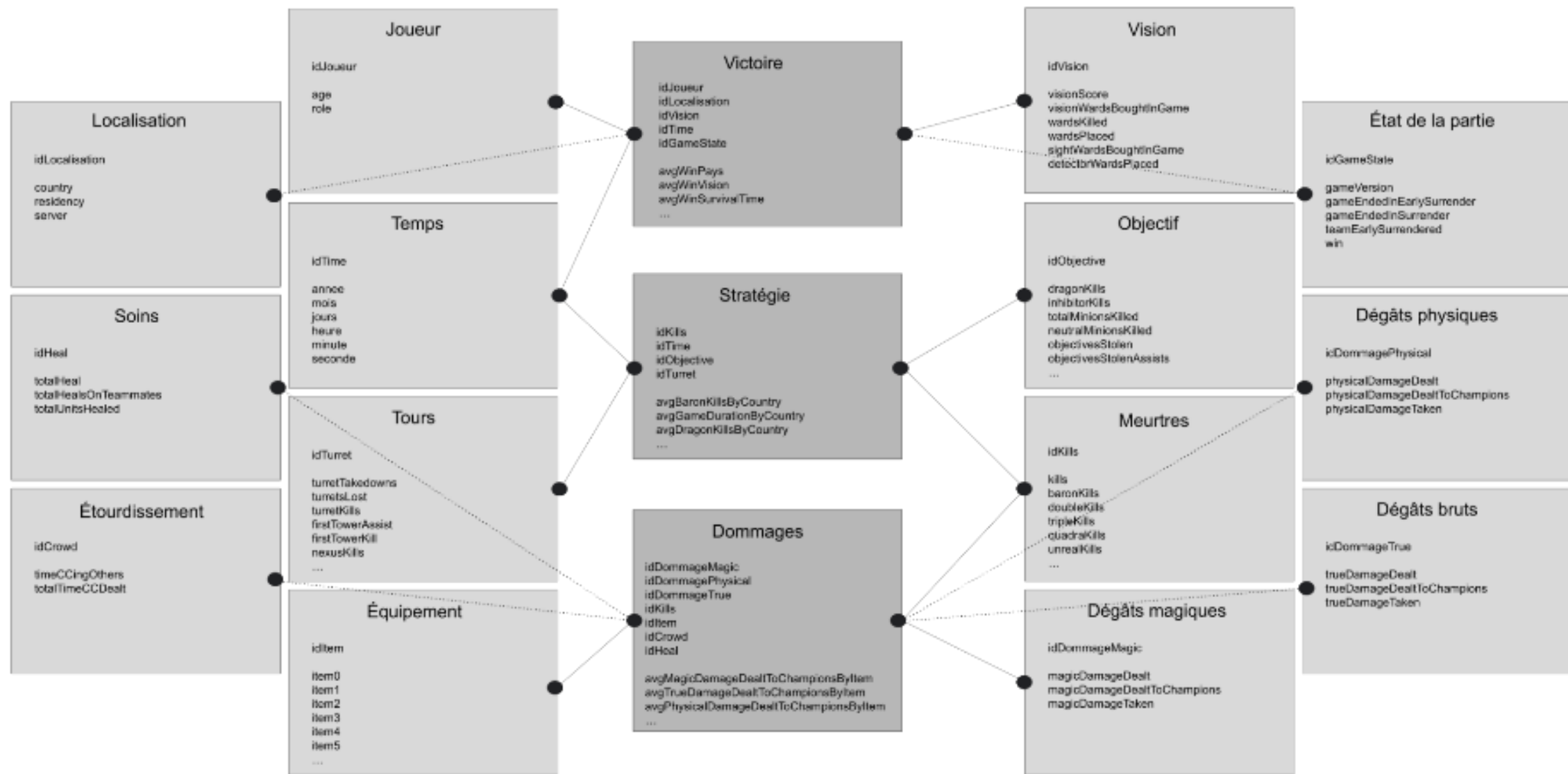


Schéma en constellation

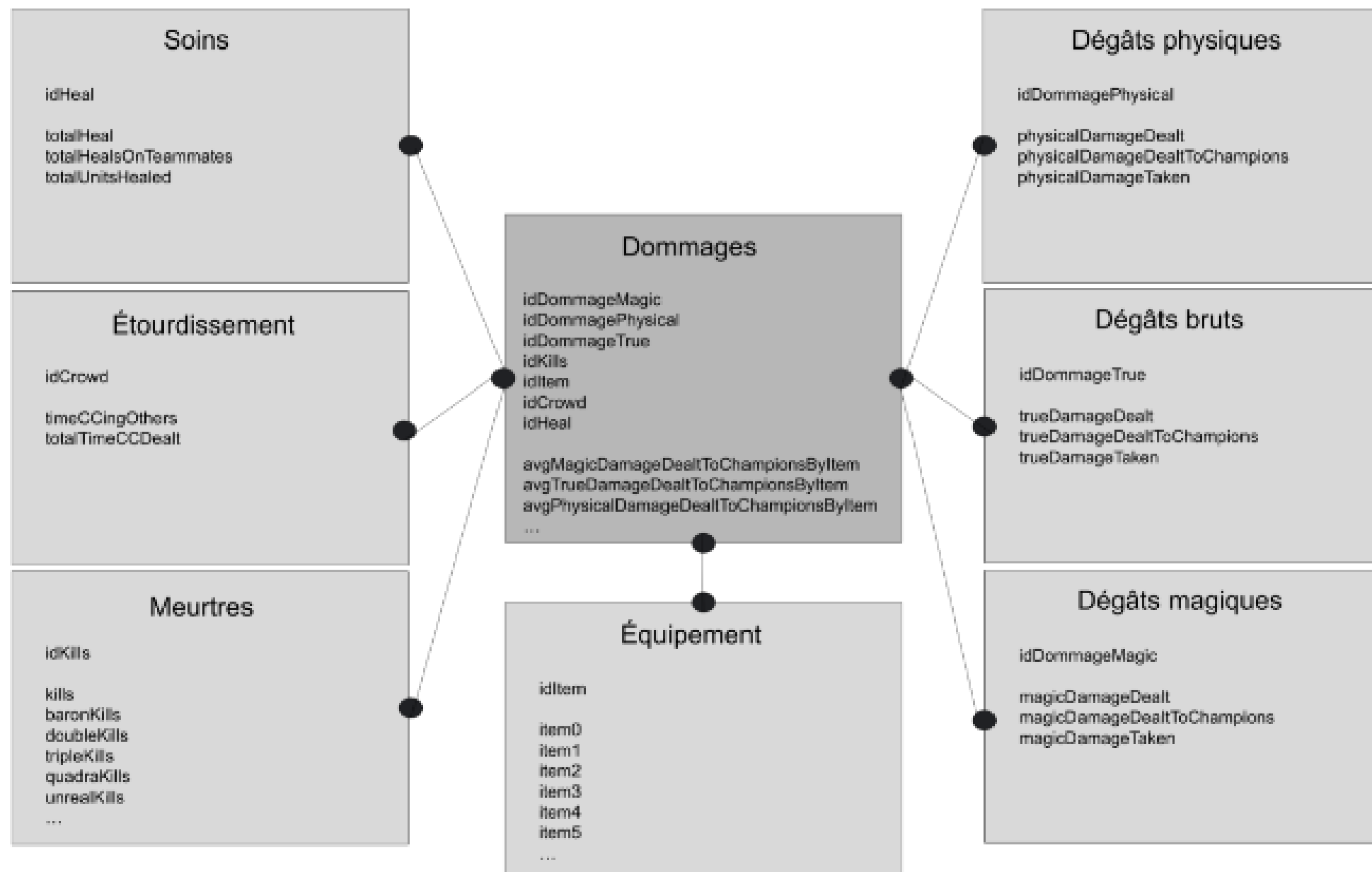


Schéma en étoile du fait Dommages



Schéma en étoile du fait Stratégie

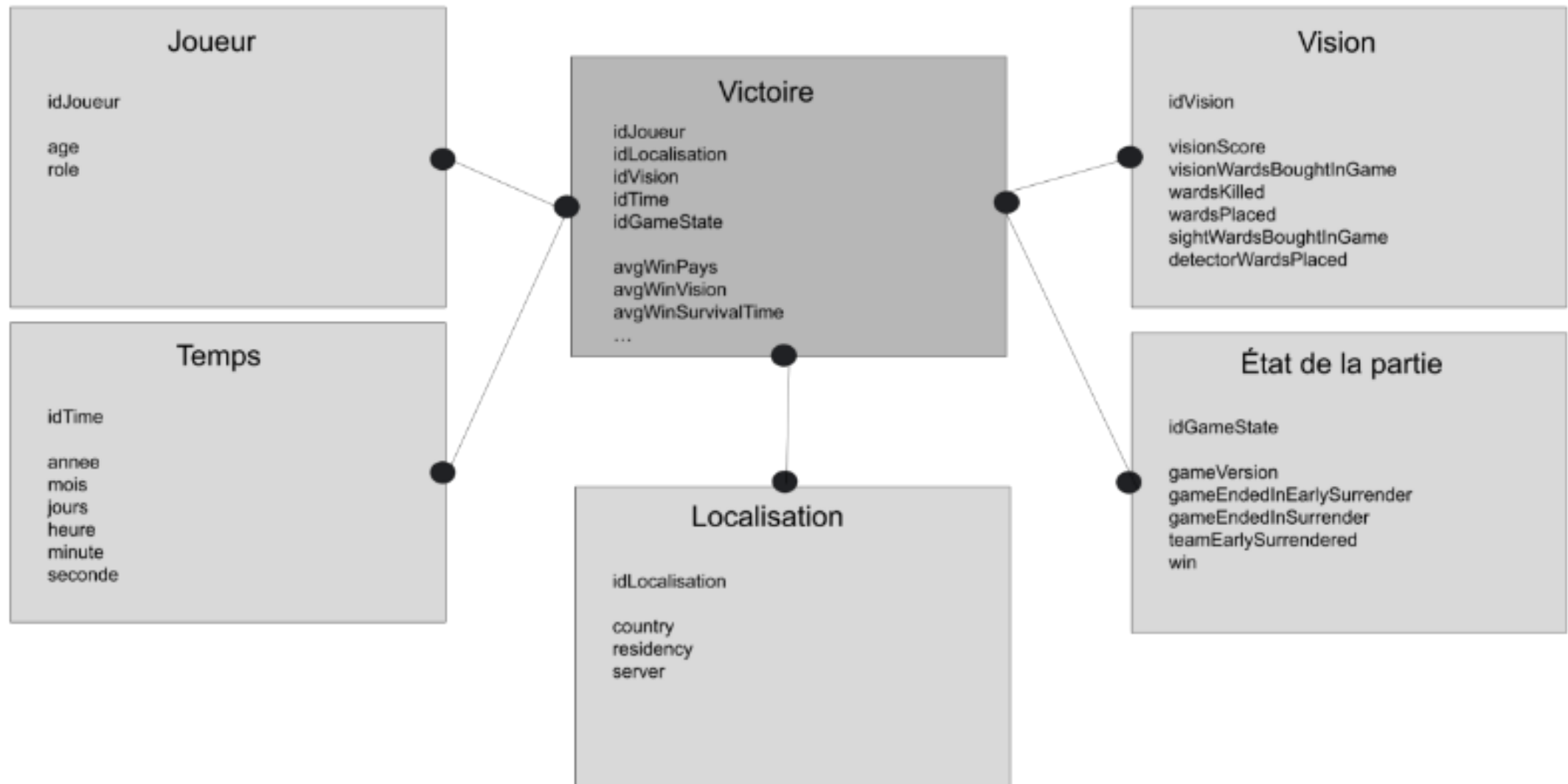
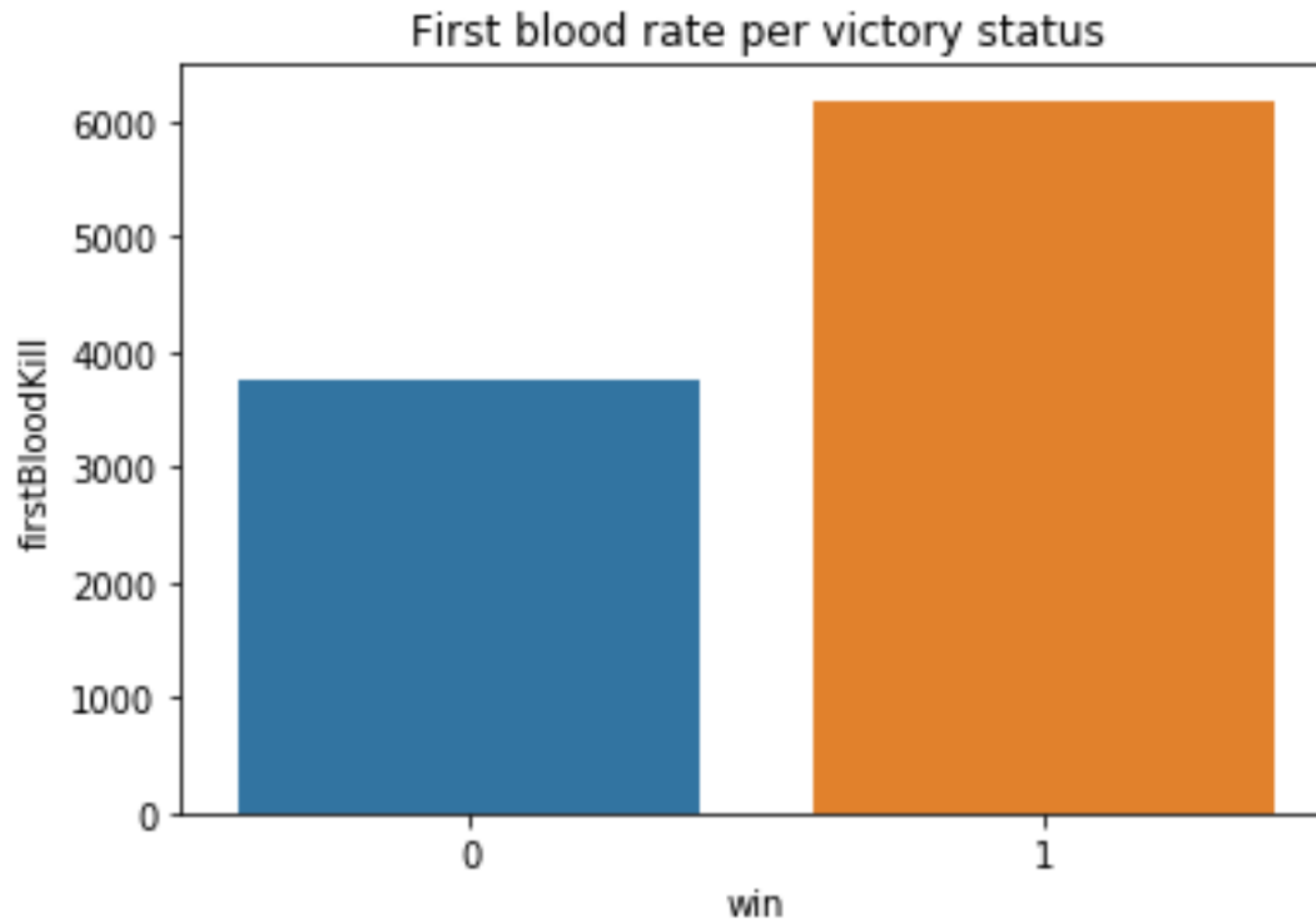
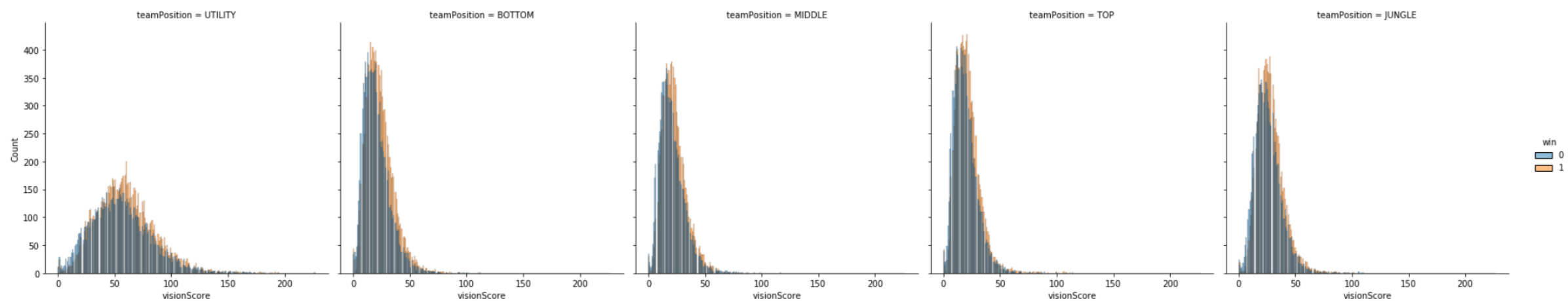


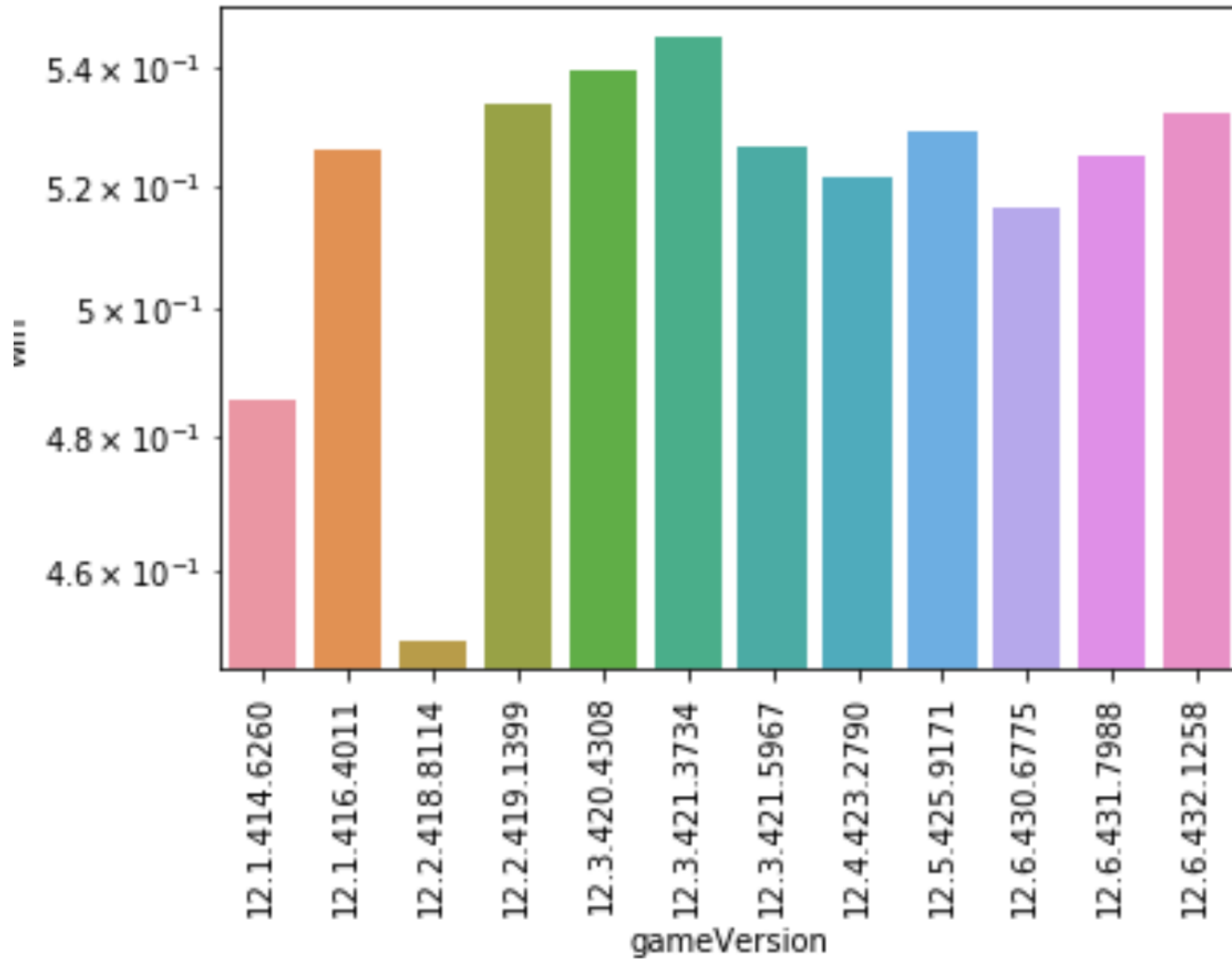
Schéma en étoile du fait Victoire



First blood par statut de victoire



Distribution du score de vision par rôle et par statut de victoire



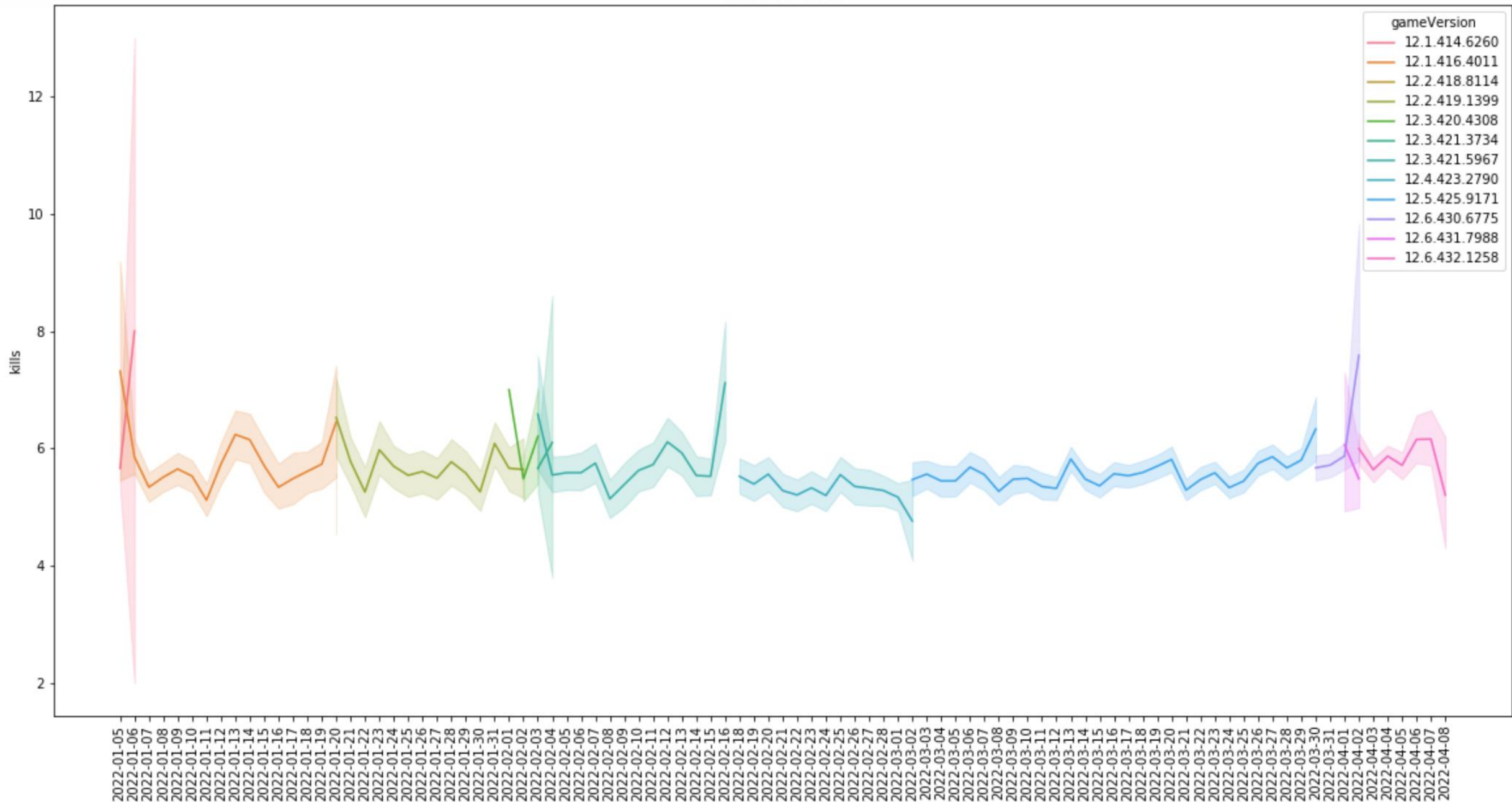
Taux de victoire par version du jeu

12.5.425.9171	43955
12.4.423.2790	10555
12.1.416.4011	9976
12.3.421.5967	7891
12.6.432.1258	7037
12.2.419.1399	6449
12.6.430.6775	4928
12.1.414.6260	762
12.3.420.4308	547
12.3.421.3734	429
12.6.431.7988	341
12.2.418.8114	229

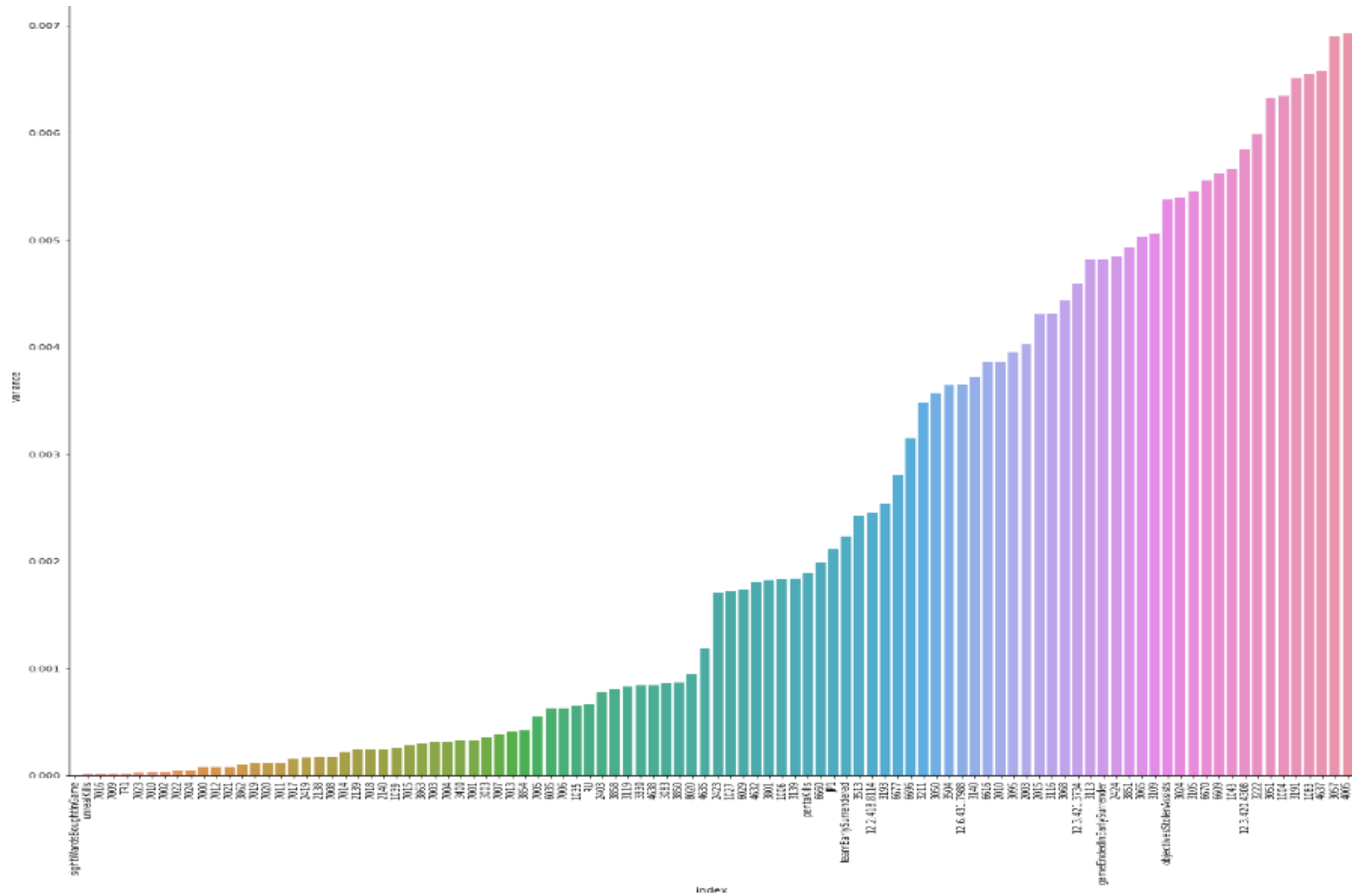
Name: gameVersion, dtype: int64

Distribution des matchs par version du jeu

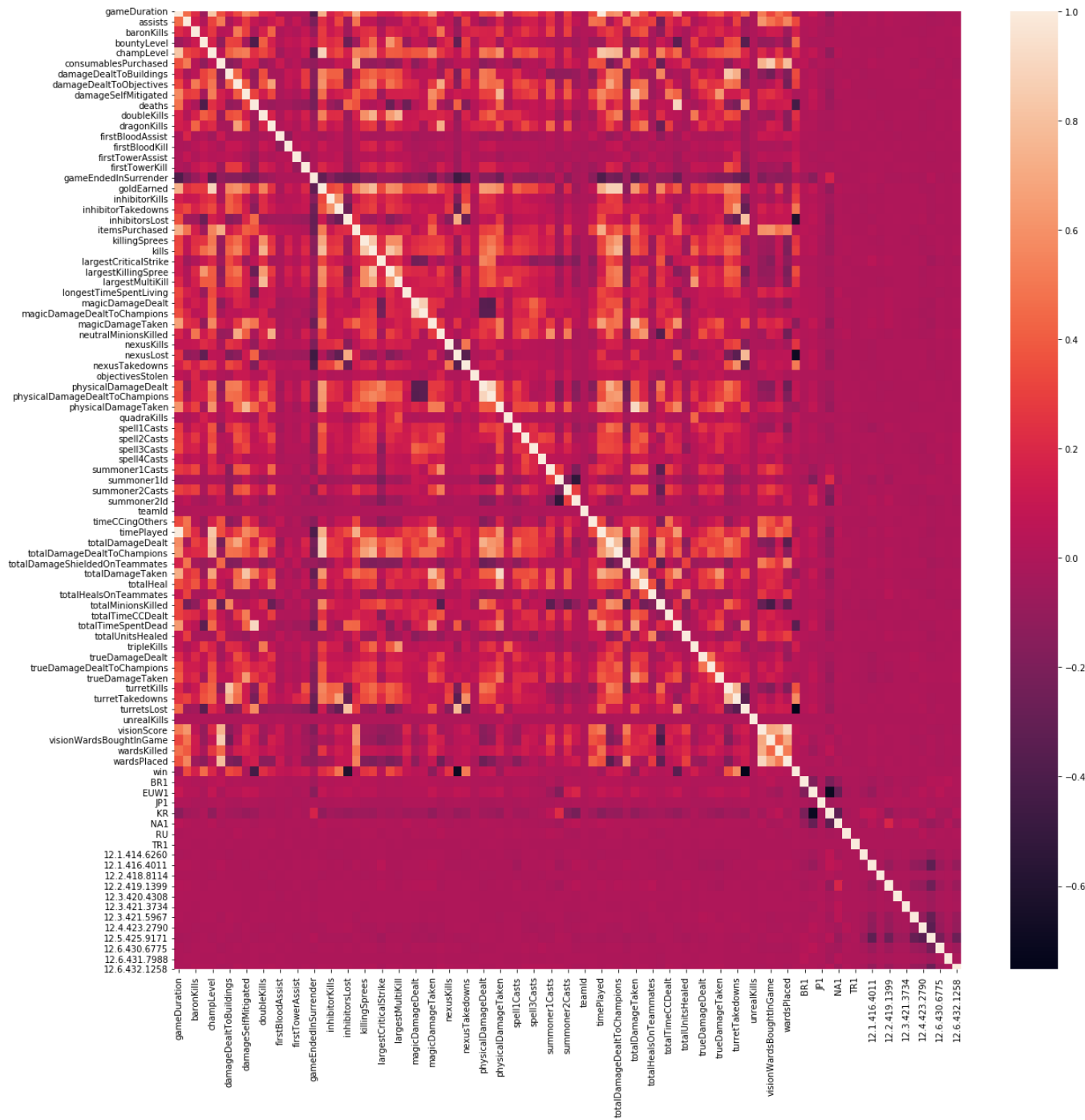
Kills over time



Evolution du nombre de kill moyen au cours du temps



Top 100 des variables avec le moins de variance



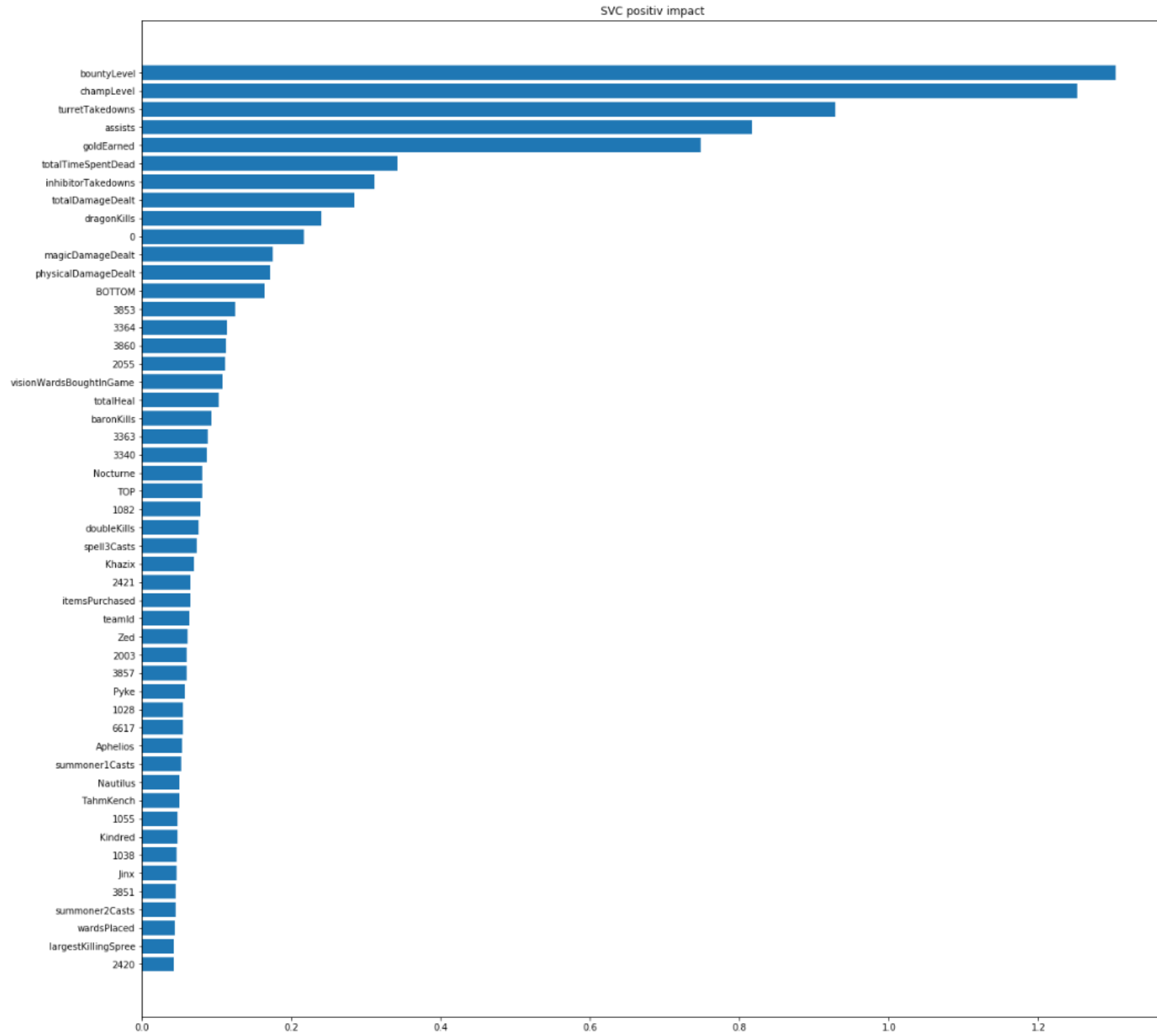
	precision	recall	f1-score	support		precision	recall	f1-score	support
0	0.97	0.96	0.96	13353	0	0.95	0.94	0.94	13261
1	0.96	0.97	0.97	14577	1	0.95	0.95	0.95	14669
accuracy			0.97	27930	accuracy			0.95	27930
macro avg	0.97	0.97	0.97	27930	macro avg	0.95	0.95	0.95	27930
weighted avg	0.97	0.97	0.97	27930	weighted avg	0.95	0.95	0.95	27930

SVM

	precision	recall	f1-score	support		precision	recall	f1-score	support
0	0.09	0.72	0.16	1613	0	0.94	0.59	0.73	20902
1	0.97	0.54	0.69	26317	1	0.42	0.88	0.57	7028
accuracy			0.55	27930	accuracy			0.67	27930
macro avg	0.53	0.63	0.43	27930	macro avg	0.68	0.74	0.65	27930
weighted avg	0.92	0.55	0.66	27930	weighted avg	0.81	0.67	0.69	27930

Random Forest

Naive Bayes



SVC negativ impact

