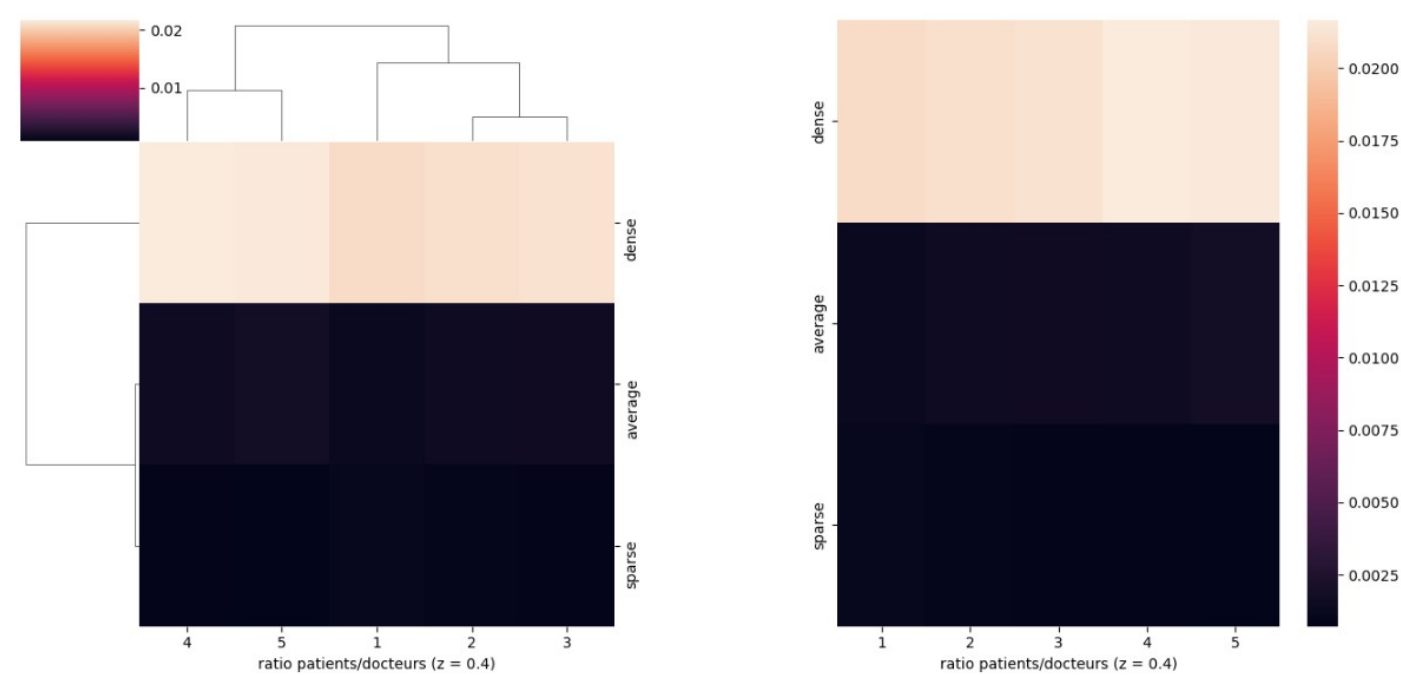


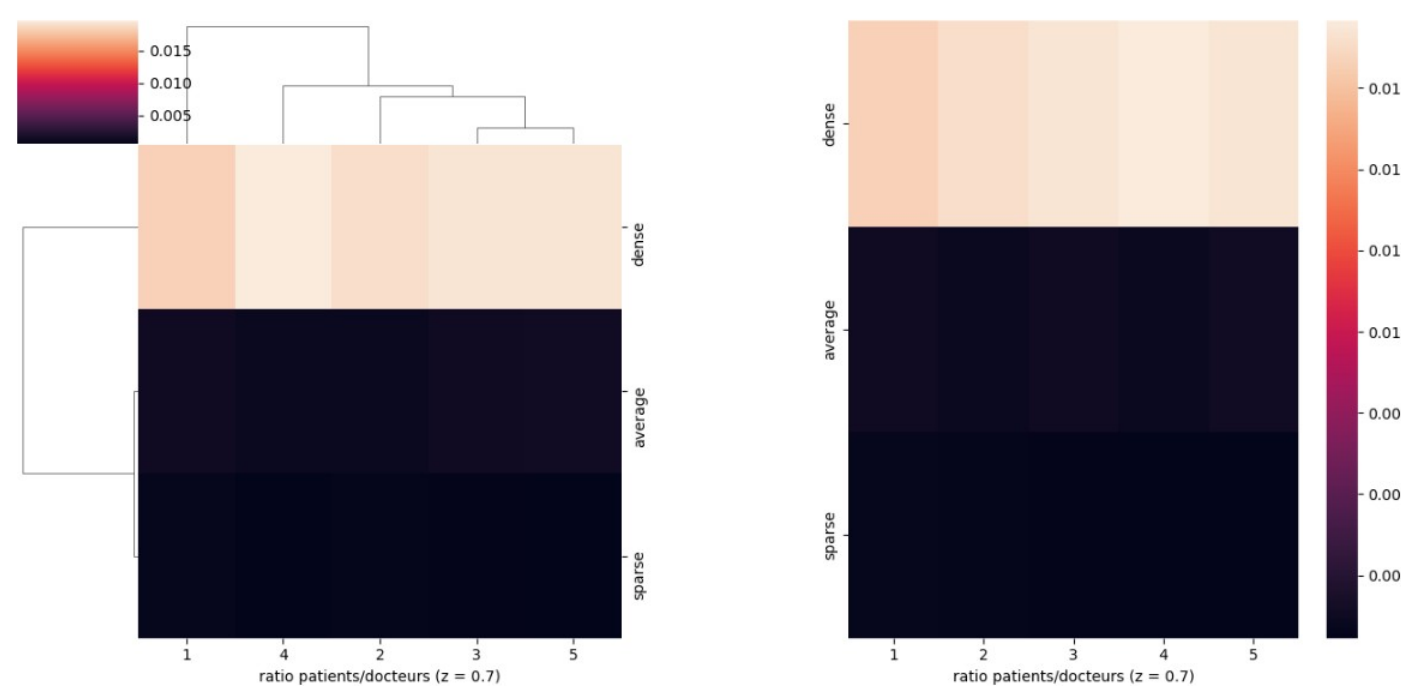
ratio patients/docteurs (z = 0.4)	1	2	3	4	5
dense	0.020787	0.021085	0.021159	0.021666	0.021514
average	0.001336	0.001529	0.001600	0.001496	0.001721
sparse	0.001073	0.000955	0.000865	0.000809	0.000724

Clustermap et heatmap de la RMSE des Beta_âge des patients du modèle de graphe (z = 0.4)



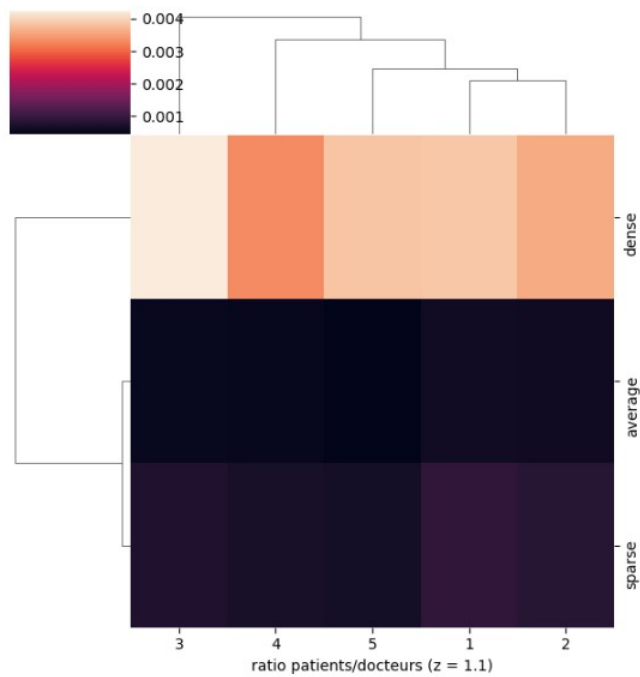
ratio patients/docteurs (z = 0.7)	1	2	3	4	5
dense	0.018244	0.018930	0.019233	0.019573	0.019228
average	0.001381	0.001139	0.001374	0.001120	0.001411
sparse	0.000850	0.000780	0.000708	0.000611	0.000570

Clustermap et heatmap de la RMSE des Beta_âge des patients du modèle de graphe (z = 0.7)

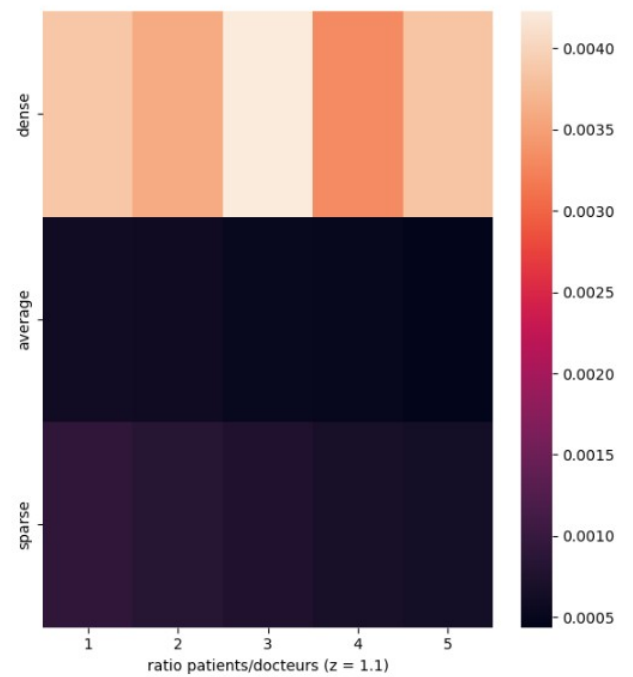


ratio patients/docteurs ($z = 1.1$)	1	2	3	4	5
dense	0.003857	0.003599	0.004227	0.003320	0.003836
average	0.000606	0.000597	0.000515	0.000508	0.000438
sparse	0.000913	0.000826	0.000752	0.000685	0.000632

Clustermap et heatmap de la RMSE

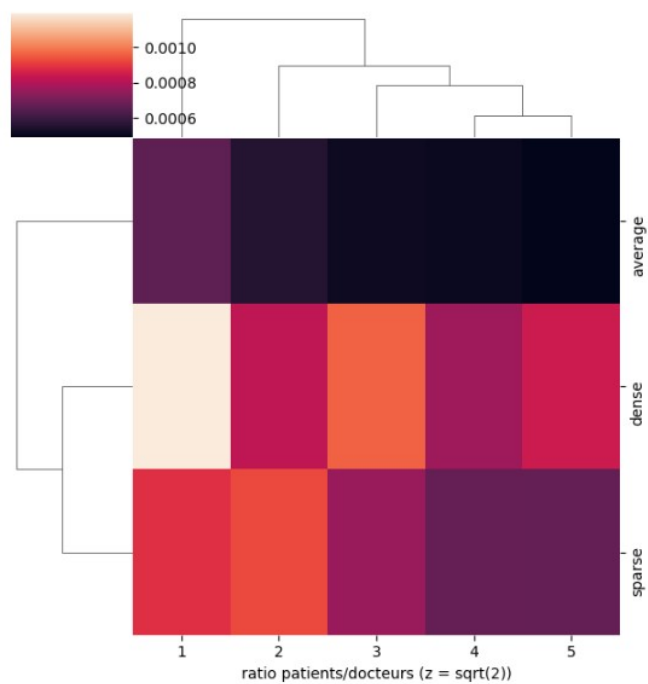


des Beta_âge des patients du modèle de graphe ($z = 1.1$)

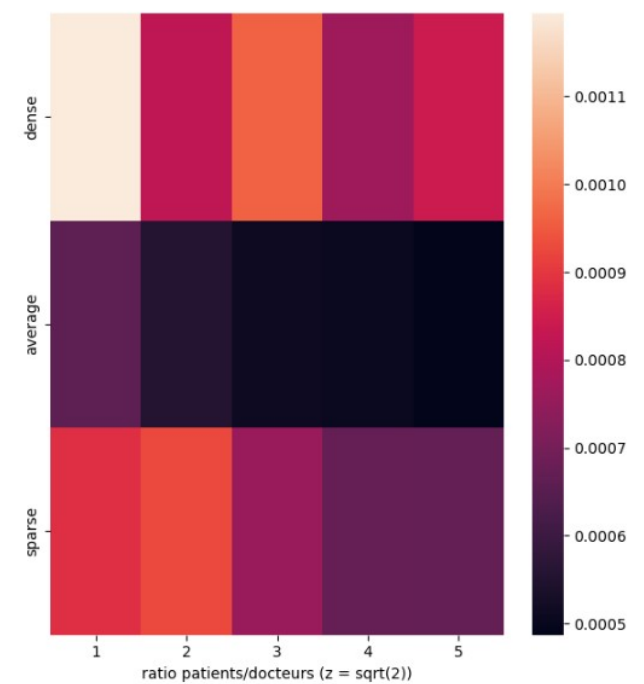


ratio patients/docteurs ($z = \sqrt{2}$)	1	2	3	4	5
dense	0.001195	0.000819	0.000961	0.000768	0.000843
average	0.000660	0.000555	0.000511	0.000507	0.000487
sparse	0.000885	0.000925	0.000759	0.000675	0.000670

Clustermap et heatmap de la RMSE



des Beta_âge des patients du modèle de graphe ($z = \sqrt{2}$)



RMSE des Beta_âge des patients du modèle de graphe

