

Annexe 3 : Valeurs d'accuracy (MAE, RMSE) des modèles *user-based*

	MAE	RMSE
user-based($k = 3, min_k = 2, min_support = 3$)	0.7049	0.9171
user-based($k = 5, min_k = 4, min_support = 5$)	0.6666	0.8645
user-based($k = 10, min_k = 9, min_support = 10$)	0.6328	0.8333
user-based($k = 15, min_k = 14, min_support = 15$)	0.6377	0.8398
user-based($k = 20, min_k = 19, min_support = 20$)	0.6456	0.8533
user-based($k = 25, min_k = 24, min_support = 25$)	0.6431	0.8527
user-based($k = 30, min_k = 29, min_support = 30$)	0.6556	0.8634
user-based($k = 35, min_k = 34, min_support = 35$)	0.6561	0.8605
user-based($k = 40, min_k = 39, min_support = 40$)	0.6706	0.8775
user-based($k = 45, min_k = 44, min_support = 45$)	0.6706	0.8757
user-based($k = 50, min_k = 49, min_support = 50$)	0.6768	0.8829