

Review

Nanosafety: an evolving concept to bring the safest possible nanomaterials to society and environment

Filipa Lebre ¹, Nivedita Chatterjee ¹, Samantha Costa ², Eli Fernández-de-Gortari ¹, Carla Lopes ¹, João Meneses ¹, Luís Ortiz ³, Ana R. Ribeiro ¹, Vânia Vilas-Boas ¹, Ernesto Alfaro-Moreno ^{1,*}

Supporting Information

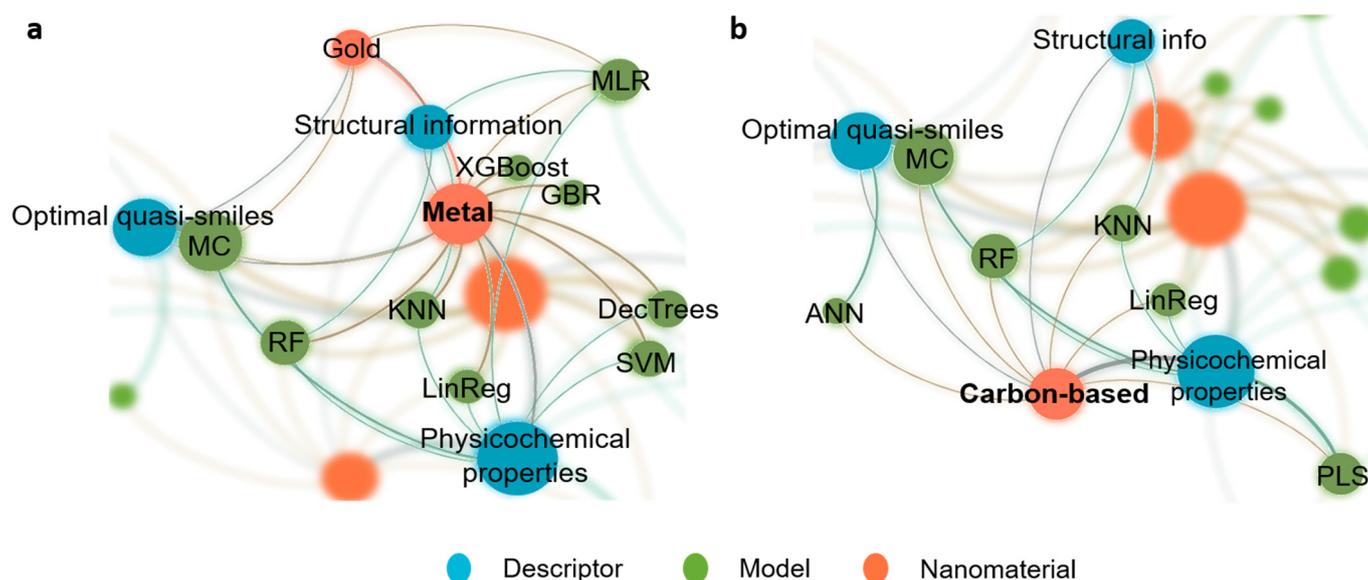


Figure S1. Graphical network of the 19 articles that meet the criteria to be included in Table 5. Most relevant connections of (a) metal and (b) carbon-based class. ANN: artificial neural networks; DecTrees: decision trees; GBR: gradient boosting regressor; KNN: k-nearest neighbors; LinReg: linear regression; MC: Monte Carlo; MLR: multiple linear regression; PLS: partial least squares; RF: Random Forest; SVM: support vector machine; XGBoost: extreme gradient boosting