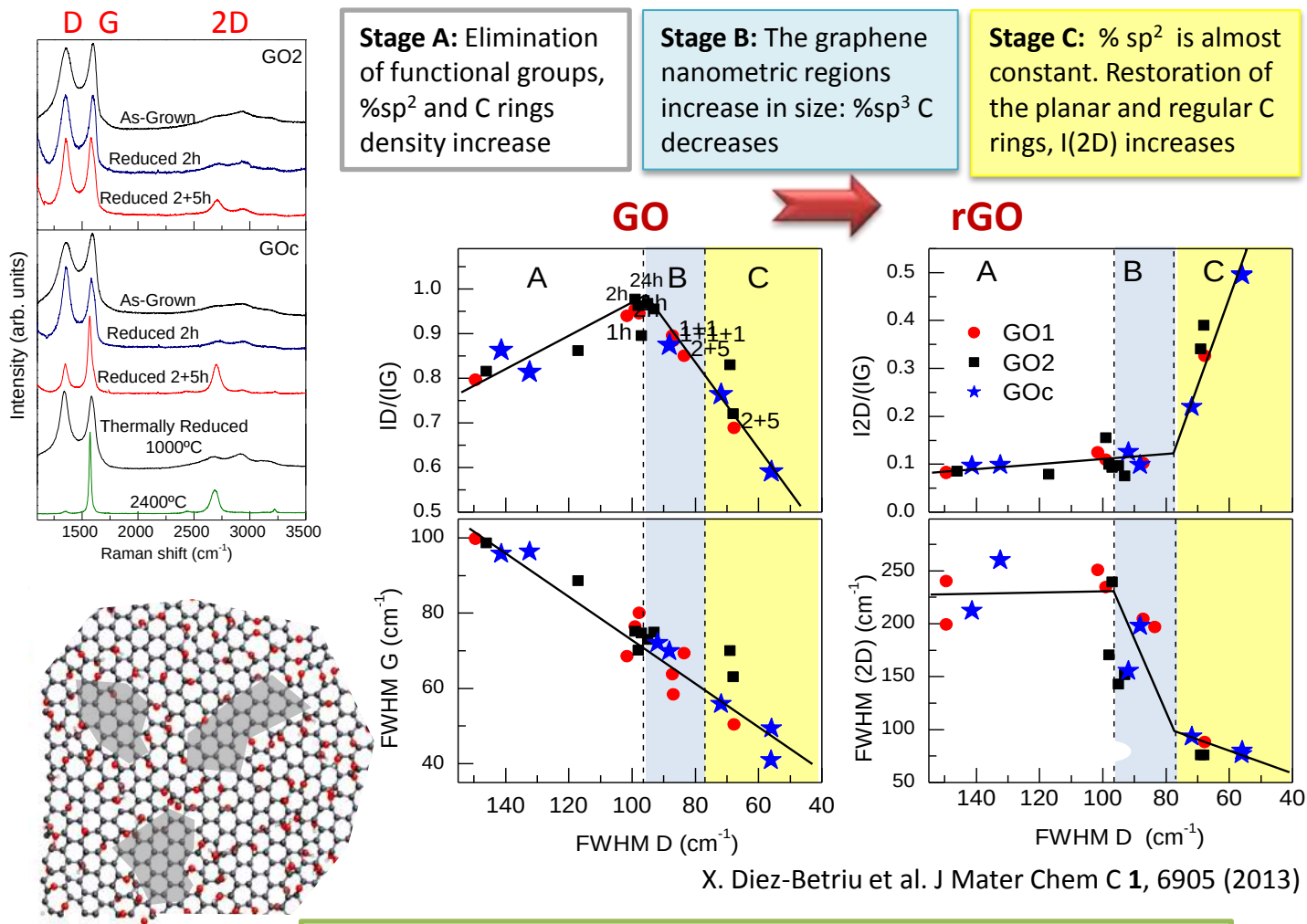


Raman phonons to follow the reduction process of graphene oxide



The width of the “defects mode” D is a good parameter to define the reduction degree of graphene oxide