

Mercoledì **15 Giugno 2022** alle ore **15:00** presso l'aula A

la **Prof.ssa Valeria Amendola**

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terrà il seminario dal titolo:

Organic cages in sensing and separation processes

Abstract: Organic cages are molecules with a well-defined 3D cavity that are successfully employed in molecular recognition. Besides the applications in solution – for instance in the sensing and extraction of anionic pollutants – organic cages are promising in the solid state as materials for gas separation. An overview of the results obtained in collaboration with CEA-Marcoule and within the MOCA project (CARIPLO Foundation, Circular Economy 2019 n. 2019-2090) will be given.

La presenza della S. V. sarà molto gradita

Cristiano Zonta

Il Direttore del Dipartimento
Michele Maggini