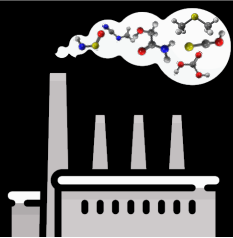


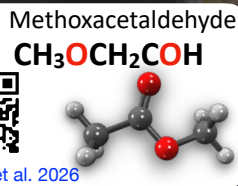
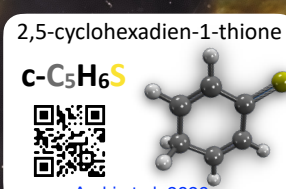
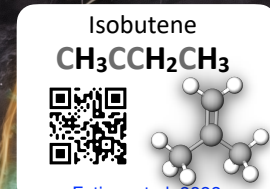
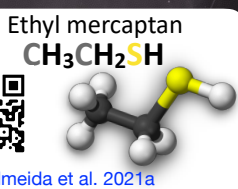
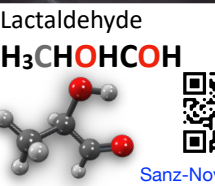
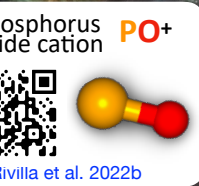
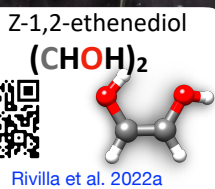
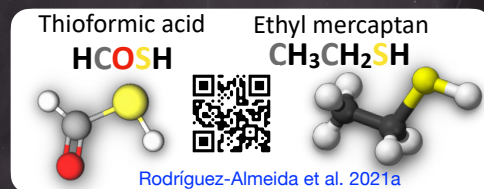
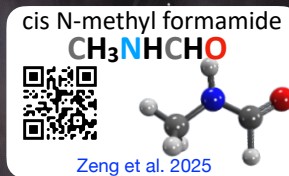
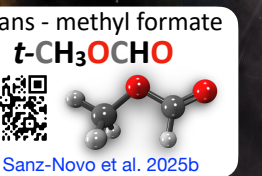
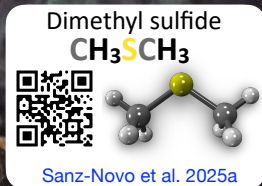
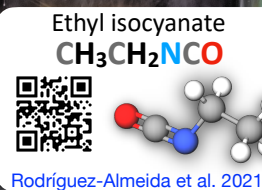
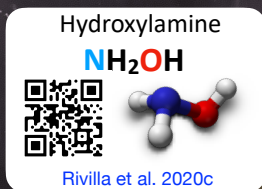
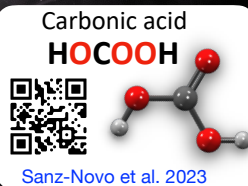
The Central Molecular Zone of our Galaxy: a chemical complexity factory



28 new interstellar species discovered towards the G+0.693-0.027 molecular cloud, including species with the 6 key chemical elements for life: (H, C, O, N, S y P) + Si + Mg + Na



G+0.693-0.027
molecular cloud



Credit image: Ian Heywood (Oxford U.), SARAO / Juan Carlos Muñoz-Mateos (ESO)

