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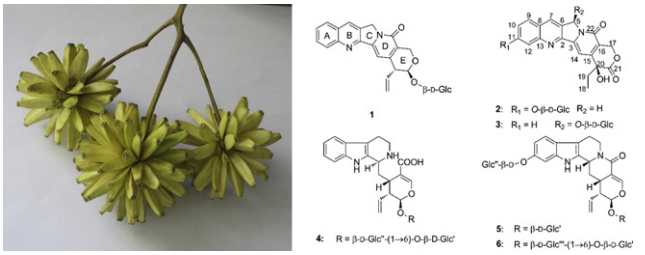

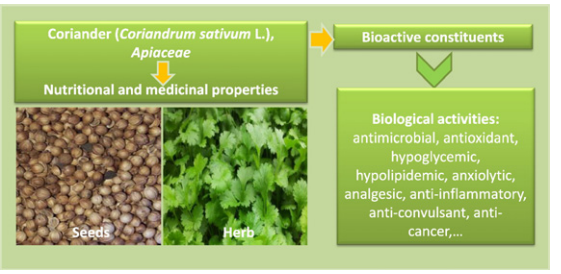

Phytochemical investigation has led to the isolation of five new benzylphenanthrenes, cremaphenanthrenes L–P (1–5) from the tubers of *Cremastra appendiculata*. Compound **1** showed moderate cytotoxic activity against HCT-116, MCF-7, and MDA-MB-231 cancer cell lines with IC50 values ranging from 15.84 to 24.18 μM and weak cytotoxicity to Hela cell line with IC50 value of 68.81 μM.