

Title: Supplementary Structural File Description:

Description: File “Mo2S3-pmc21.cif ” is the structural file for Mo₂S₃ according to Pmc21 space group. Considering the 2D feature of Mo₂S₃, we treat the basal plane of Mo₂S₃ as x-y plane in our article. The x-axis, y-axis, z-axis in the manuscript should corresponding to x-axis, z-axis, y-axis in the structural file, respectively. Note that, b=2 nm is an arbitrary value as long as b is larger than the thickness of monolayer Mo₂S₃.