



Q1: Propose the mechanism of oxidation of **A** to give **B**.

Q2: Propose a possible sequence to convert **C** into **D**.

Q3: Propose a possible sequence to convert **D** into **E**.

Alvarez-Manzaneda, E.; Chahboun, R.; Alvarez, E.; Fernández, A.; Alvarez-Manzaneda, R.; Haidour, A.; Romos, J. M.; Akhaouzan, A.

*Chem. Commun.* **2012**, *48*, 606.

