1077-30-147 **R M Ali*** (rosihan@cs.usm.my), School of Mathematical Sciences, Universiti Sains Malaysia, 11800 Penang, Malaysia, and **Y Abu-Muhanna**. *Bohr's phenomenon for analytic functions into the exterior of a compact convex body.*

A Bohr's inequality for the class of analytic functions mapping the unit disk into the exterior of a compact convex body is established. In this general case, the radius obtained is $|z| < 3 - 2\sqrt{2}$. When the compact convex body is the closed unit disk, a sharp radius of $1/3$ is obtained. (Received August 02, 2011)