

SUPPLEMENTAL DATA

Helicobacter pylori SUPPRESSES GSK3 β TO PROMOTE β -CATENIN ACTIVITY
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Figure S1. *H. pylori* and LiCl affect β -catenin phosphorylation

MDCK cells were stimulated with *H. pylori* for 24 h. Sub-cellular fractions were separated by using ProteoExtract Kit and Western blot analysis was performed using specific antibodies. Different antigens were immunodetected to show appropriate separation of cellular fractions. C, cytosol; M, membrane/organelles fraction; N, nuclear fraction; CS, cytoskeleton.

