

Publication

AKT-driven phospho-patterns of pluripotency

JournalItem (Reviews, Editorials, Rezensionen, Urteilsanmerkungen etc. in einer wissenschaftlichen Zeitschrift)

ID 4405552

Author(s) Schaefer, T.; Lengerke, C.

Author(s) at UniBasel [Lengerke, Claudia](#) ;

Year 2015

Title AKT-driven phospho-patterns of pluripotency

Journal Cell Cycle

Volume 14

Number 24

Pages 3784-3785

Keywords Phosphatidylinositol 3-Kinases/*metabolism; Phosphorylation; Proto-Oncogene Proteins c-akt/*metabolism; Signal Transduction

Publisher TAYLOR & FRANCIS INC

ISSN/ISBN 1551-4005

URL <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4825714/>

edoc-URL <https://edoc.unibas.ch/62313/>

Full Text on edoc No;

Digital Object Identifier DOI 10.1080/15384101.2015.1115642

PubMed ID <http://www.ncbi.nlm.nih.gov/pubmed/26697835>

ISI-Number WOS:000367063200009

Document type (ISI) Editorial Material