

ZMBH Seminar

SPEAKER: Itsushi Minoura
RIKEN Brain Science Institute
Saitama, JAPAN

TITLE: A strategy to rescue axon growth defect
caused by a tubulin mutation using a
combination of in vitro and in vivo assays

DATE: Tuesday, May 27, 2014

PLACE: ZMBH Rm 001

TIME: 14.00 h

HOST: E. Schiebel