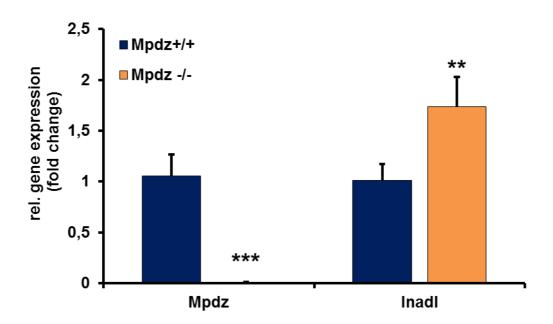
Appendix

Loss of Mpdz impairs ependymal cell integrity leading to perinatal-onset hydrocephalus in mice

Anja Feldner, M. Gordian Adam, Fabian Tetzlaff, Iris Moll, Dorde Komljenovic, Felix Sahm, Tobias Bäuerle, Hiroshi Ishikawa, Horst Schroten, Thomas Korff, Ilse Hofmann, Hartwig Wolburg, Andreas von Deimling, Andreas Fischer

Table of ContentsAppendix Figure S1.



Appendix Figure S1. Higher *InadI* mRNA expression after loss of *Mpdz*. Lung endothelial cells were freshly isolated from *Mpdz*^{-/-} and littermate *Mpdz*^{+/+} mice

at postnatal day 7. Expression of relative Mpdz and InadI mRNA levels were determined by real-time PCR. n = 3 animals per genotype. **, P=0.006; ***,P=0.00076. Data are presented as mean \pm SD, (two-sided, unpaired Student's t-test).