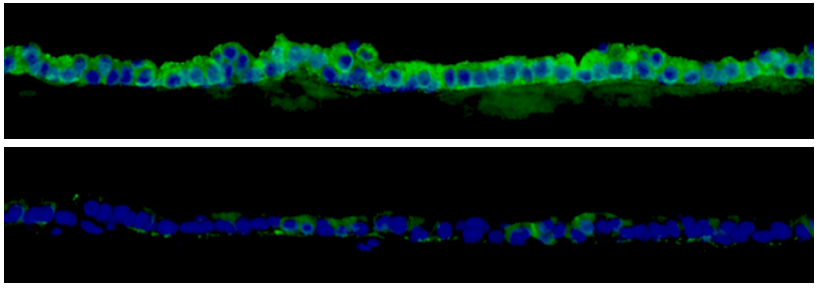
(A)

SP-A

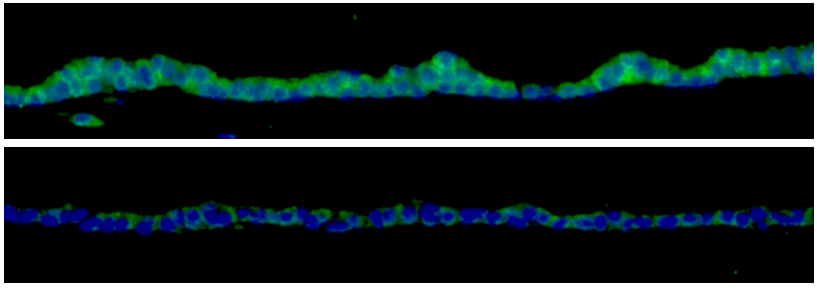


A/L interface condition

submerged condition

(B)

proSP-C

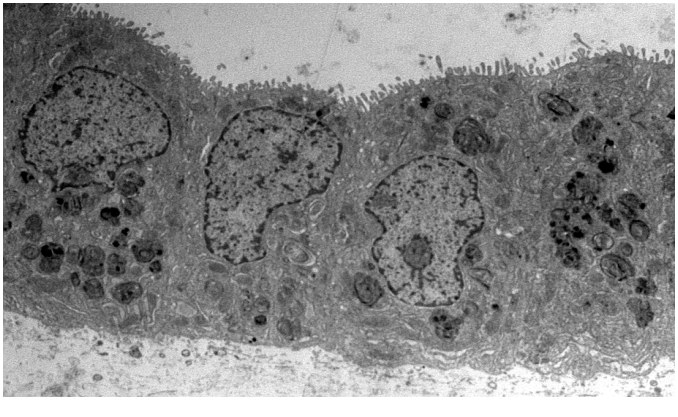


A/L interface condition

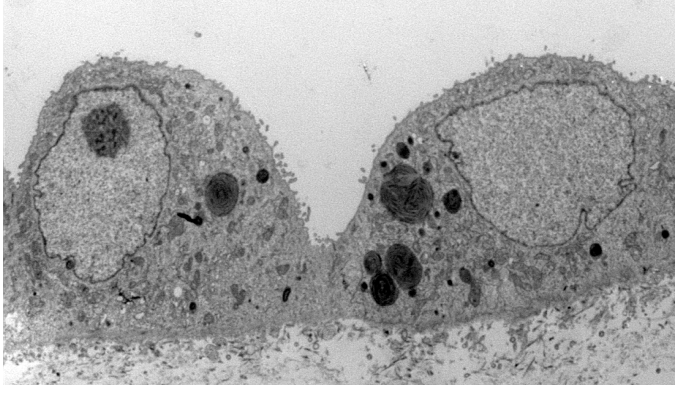
submerged condition

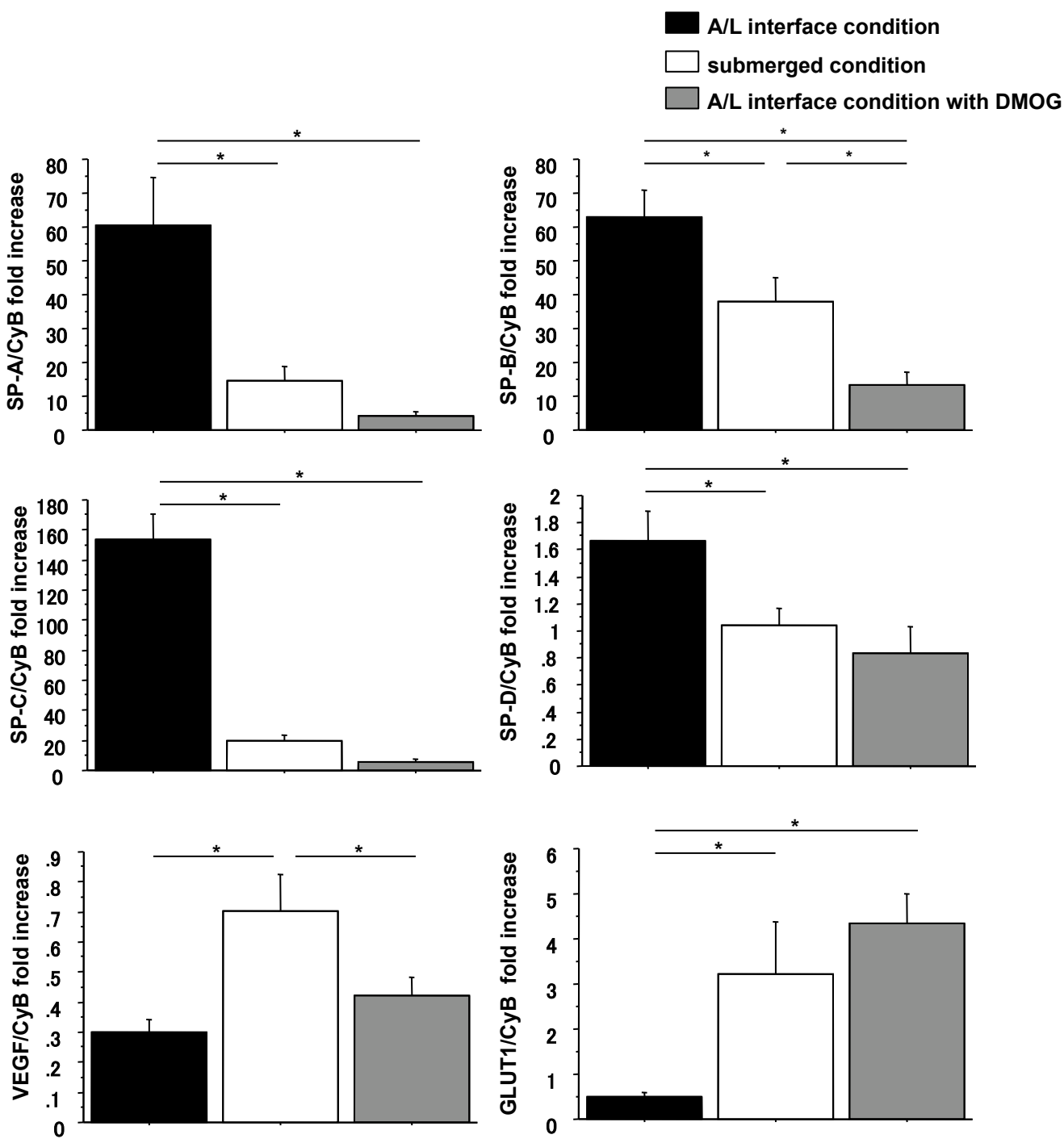
(C)

A/L interface condition



submerged condition




A/L interface condition
submerged condition
A/L interface condition with DMOG
SP-A/CyB fold increase
SP-B/CyB fold increase
SP-C/CyB fold increase
SP-D/CyB fold increase
VEGF/CyB fold increase
GLUT1/CyB fold increase
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