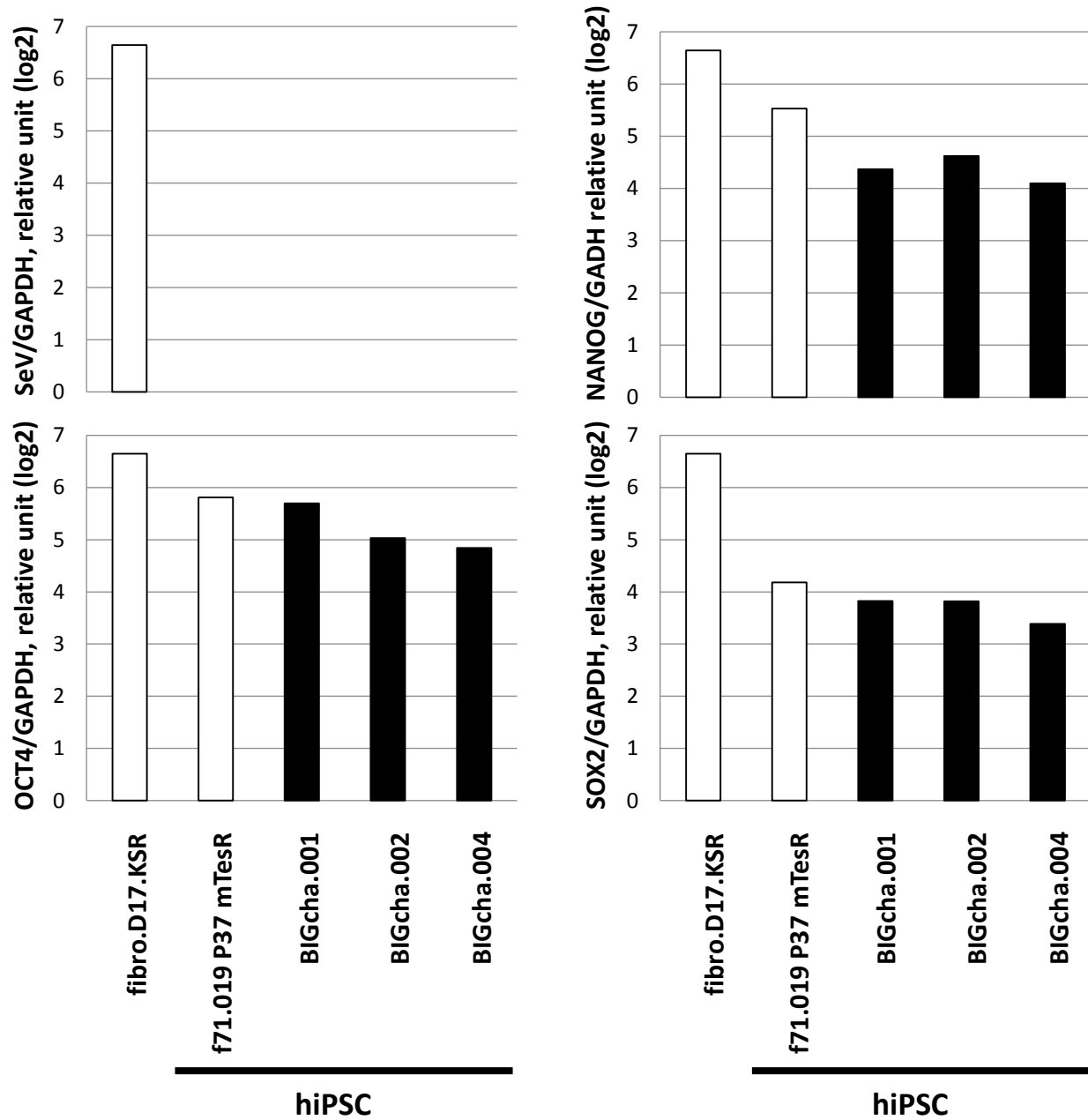
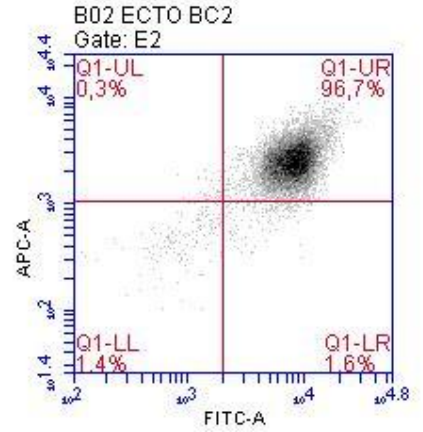
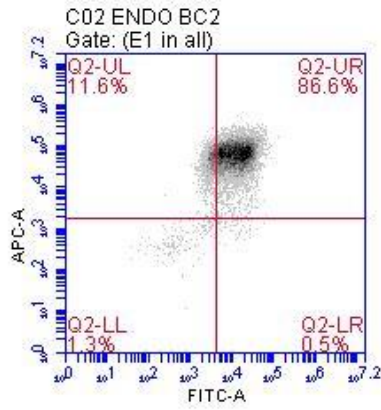
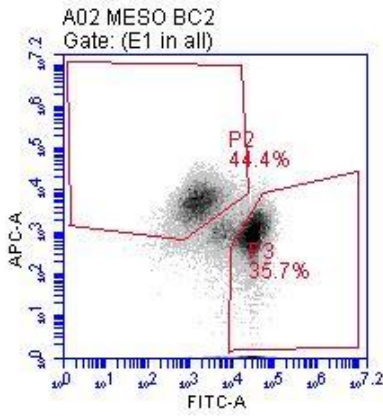


A**B**

	Identical to parental	Mycoplasma Neg
BIGcha.001	ok	ok
BIGcha.002	ok	ok
BIGcha.004	ok	ok

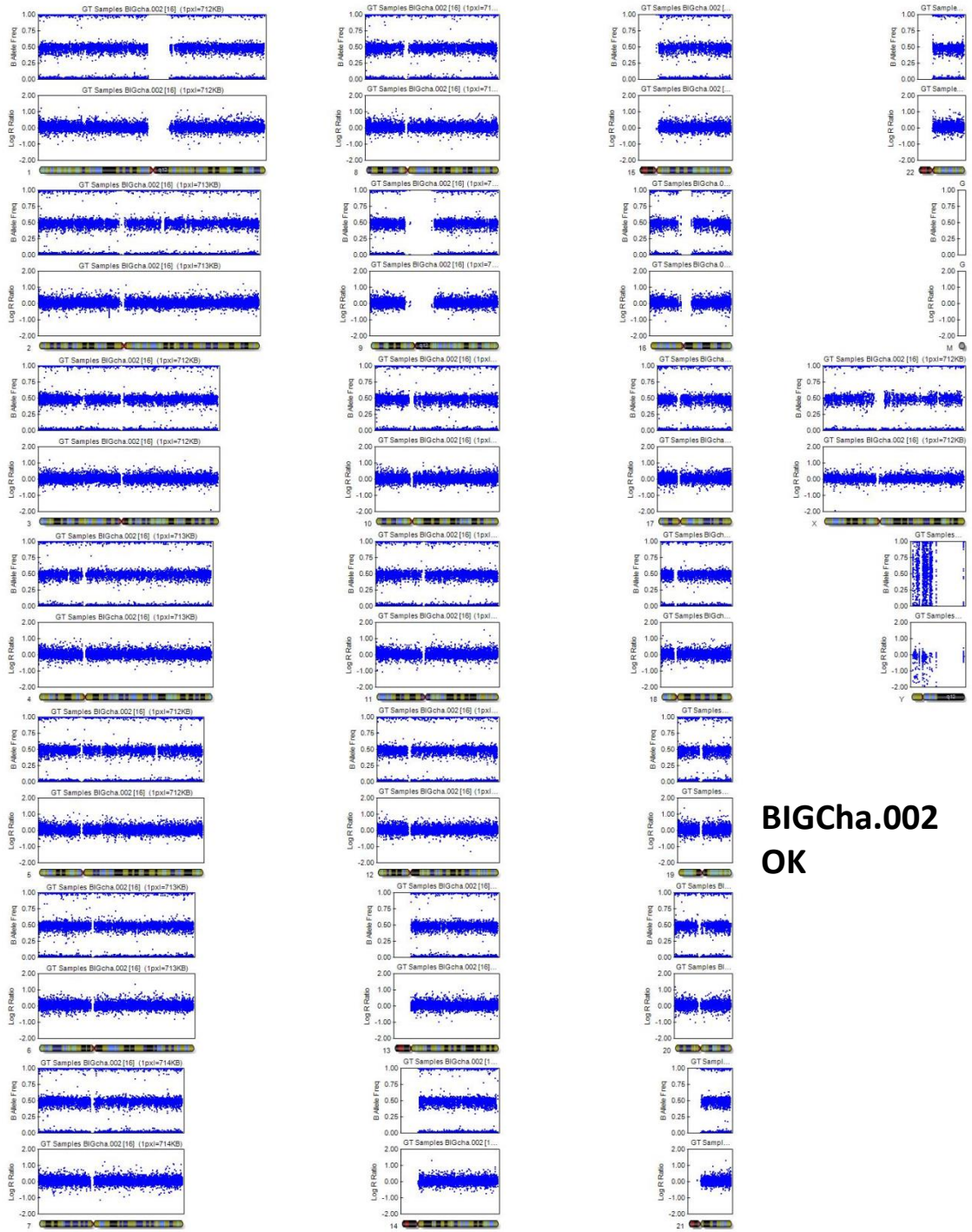
C**Mesoderm****Endoderm****Ectoderm****BIGcha.002****Validation of hiPSC lines from patient BIGcha.**

A. qPCR measurement of SeV, Oct4, Nanog and Sox2 expression in indicated cell lines.

B. Summary of the SNP analysis of the hiPSC lines generated at the iPSC core facility of Nantes.

C. Early differentiation of feeder-free hiPSC lines. Flow cytometry profile for ectoderm (PAX6/SOX2), endoderm (SOX17/CXCR4) and mesoderm (CD140b or CD144) germ layer after trilineage differentiation.





BIGcha.002
OK

