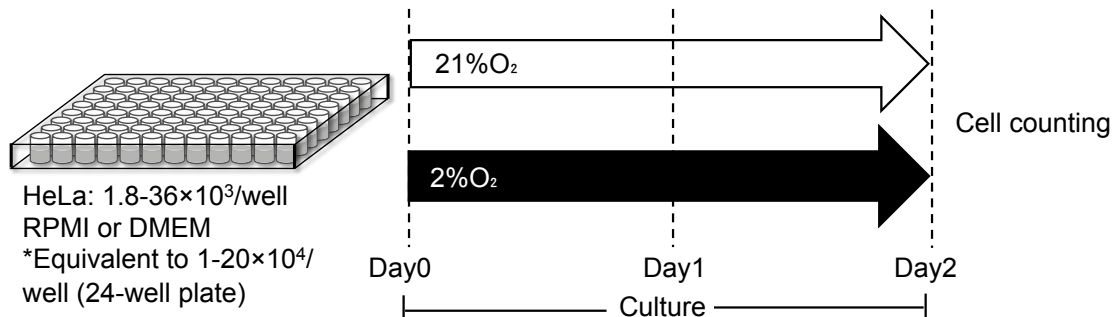




Title	Subtle changes in host cell density cause a serious error in monitoring of the intracellular growth of <i>Chlamydia trachomatis</i> in a low-oxygen environment: Proposal for a standardized culture method
Author(s)	Sakai, Kouhei; Matsuo, Junji; Watanabe, Takanori et al.
Citation	Journal of microbiological methods, 153, 84-91 https://doi.org/10.1016/j.mimet.2018.09.007
Issue Date	2018-10
Doc URL	https://hdl.handle.net/2115/75976
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Type	journal article
File Information	FigS2.pdf, Supplementary data



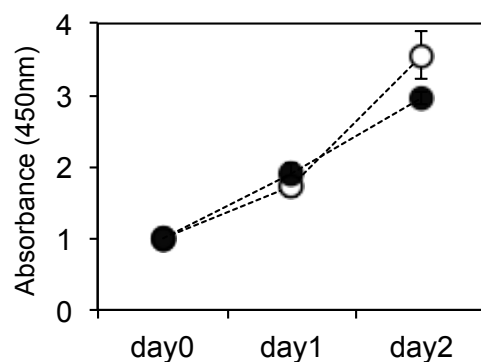
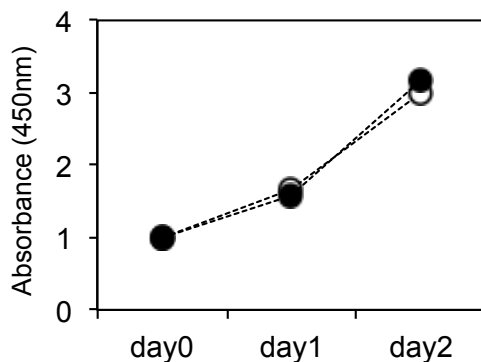
Fig. S2



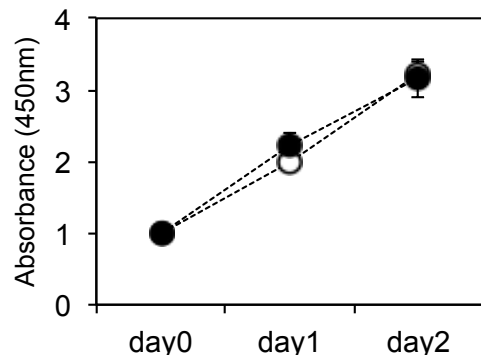
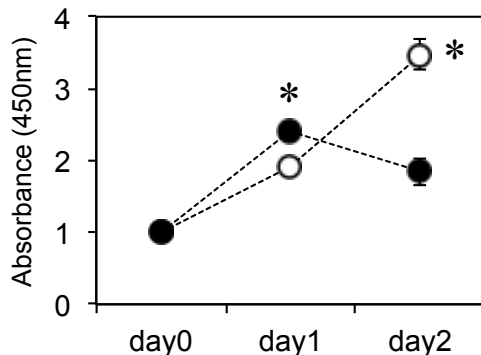
-DMEM-

-RPMI-

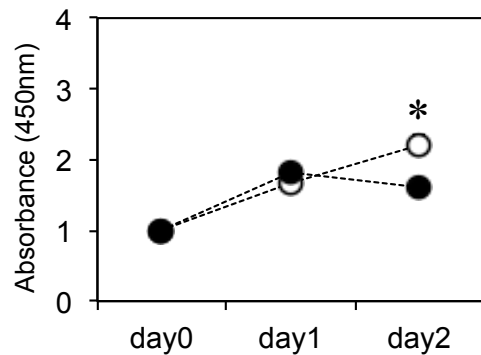
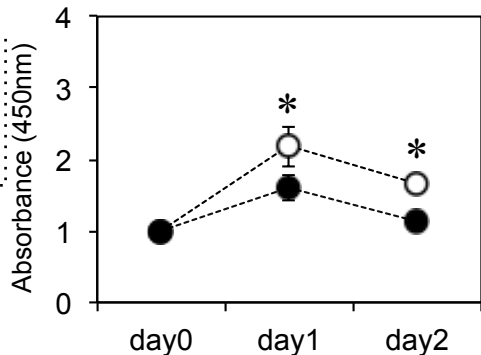
1.8×10^3
cells / well
(1×10^4 cells / well)



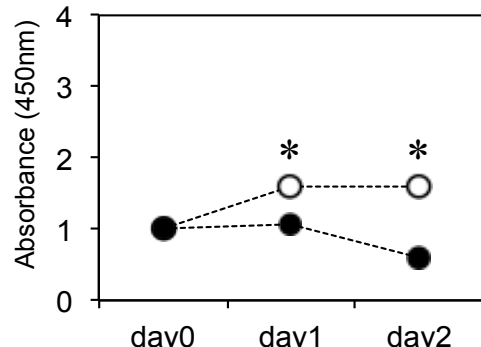
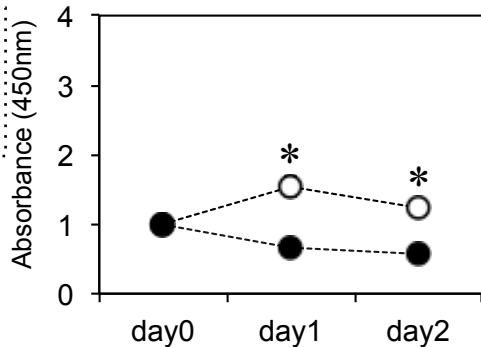
9×10^3
cells / well
(5×10^4 cells / well)



18×10^3
cells / well
(10×10^4 cells / well)



36×10^3
cells / well
(20×10^4 cells / well)



● 2% O_2
○ 21% O_2

Time after incubation

Time after incubation