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Bisen P.S., (2014). Laboratory Protocols in Applied Life Sciences. *CRC Press*.

Lindt T. and Steubing R., (2013). Atlas of Living Cell Cultures, *Wiley-Blackwell*.

Roberts J.P., (2014). Got Mycoplasma? Find Out with These Culture Testing and Cleaning Solutions. *Biocompare*.

Smith C., (2005). Trouble in the hood: culturing difficult cell types. *Nature Methods* 2, 385–391. doi: 10.1038/nmeth0505-385.

Wilson K. and Walker J., (2010). Principles and Techniques of Biochemistry and Molecular Biology. *Cambridge University Press*.

Zinöcker S. et al., (2011). Mycoplasma contamination revisited: mesenchymal stromal cells harboring mycoplasma hyorhinis potently inhibit lymphocyte proliferation in vitro. *PLoS One* 6(1):e16005. doi: 10.1371/journal.pone.0016005.

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