

Correction to: Fluorochromes That Bind Nucleic Acids



Correction to:
Chapter 16 in: C. Ortolani, *Flow Cytometry Today*,
https://doi.org/10.1007/978-3-031-10836-5_16

The original version of the book was inadvertently published with the incorrect figure legend for Fig. 16.7, which has been updated as below. The reference cited in the figure caption has been added to the reference list.

Fig. 16.7:

Cytometric analysis of the Side Population present in mouse bone marrow, performed by HO33342 staining. Panel A shows the optical bench necessary for the analysis, while panel B shows the results, i.e., a population dimly emitting blue and red (in the red frame). This optical bench configuration can also be used without modification in adopting DyeCycle Violet (DCV) instead of HO33342. Panel A was redrawn from the white paper “BD FACSDiva Option” (Verwer 2002), courtesy of © Becton, Dickinson and Company. Panel B was redrawn from Petriz J (2013) “Flow cytometry of the side population (SP)”. *Curr Protoc Cytom* Chapter 9:Unit 9 23; courtesy of Wiley

Reference:

Petriz J (2013) Flow cytometry of the side population (SP). *Curr Protoc Cytom* 64:9.23.1–9.23.20. <https://doi.org/10.1002/0471142956.cy0923s64>

The corrections have been carried out in the chapter and the updated chapter has been approved by the author.

The updated original version for this chapter can be found at
https://doi.org/10.1007/978-3-031-10836-5_16