ERRATUM

Erratum to: Visualization and analysis of EPS glycoconjugates of the thermoacidophilic archaeon *Sulfolobus metallicus*

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The original version of this article contains mistake. The correct presentation of Table 1 is shown below:

Table 1 Characteristics and binding targets of major fluorochromes used in this study

Fluorochrome	Binding targets	Ex / Em wavelength [nm]	Concentration
SYTO 9	Nucleic acids (NA)	483 / 500-560	6 µM
SYTO 64	NA	599 / 625-700	6 µM
SybrGreen	NA	494 / 510-580	6 µM
DDAO	Extracellular NA	630 / 650-700	10 µg/mL
DAPI	NA	405/ 415-490	100 µg/mL
SyproRed	Proteins	550 / 580-650	1×work solution
SyproOrange	Proteins	475 / 520-610	1×work solution
FM1-43	Membrane	480 / 580-650	10 µg/mL
FITC-conjugated lectins	EPS glycoconjugates	490 / 505-600	50-100 µg/mL
TRITC- conjugated lectins	EPS glycoconjugates	555 / 570-650	50-100 µg/mL
Calcofluor white M2R	β-polysaccharides	405/ 420-460	100 µg/mL
Nile red	Lipid-rich domains	530/ 570-630	10 µg/mL

Note: All fluorochromes were from Invitrogen, except Nile red (Sigma Aldrich).

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00253-015-6775-y>.

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