

INDIAN INSTITUTE OF TECHNOLOGY JODHPUR
NH-62, Nagaur Road, Karwar, Jodhpur-342037
Email: sps@iitj.ac.in, Tel: 0291-280-1101

Corrigendum 3
Date: January 08, 2019

E-PROCUREMENT OF Bench Top Flow Cytometer
NIT No: IITJ/SPS/2018-2019/46 dated 11 December 2018

Technical Specification

Serial No.	Page No.	For	To be Read As
1	Point No 1 Page No 17	Optics laser excitation: 488 nm, 640 nm	Optics laser excitation: Blue (488 nm), Red (637/638/640/642) nm
2	Point No 4 Page No 17	Emission detection: 4 colors	Emission detection: 6 colours
3	Point No 6 Page No 17	Data acquisition rate: Up to 10,000 events/second	Data acquisition rate: 10,000-20,000 events/second or better
4	Point No 9 Page No 17	Flow rates: Variable	Flow rates: Variable (Slow, Medium, Fast)
5	Point No 20 Page No 17	Standard built-in 96-well plate/tube format	Standard built-in tube format, up-gradable option for 96-well plate