

28/09/2026

Corrigendum to Tender Dt. 21/09/2026 - Supply and installation of a “Upright High-Speed Laser Scanning Spinning Disk Confocal Microscope”, at the Centre for Neuroscience, IISc, Bengaluru. Tender no: CNS TENDER/2026-27/01

Sl no.	Existing Page No.	Existing clause in the tender document	May be read as
1	10	Objectives: Plan apochromatically corrected (correction of chromatic and spherical aberrations) and high transmittance from 400nm 900nm / infinity corrected optics consisting of following objectives: - 4X air objective NA 0.2 - 10X air objective NA 0.45 - 20X water immersion objective NA 0.95; WD 0.93mm - 60X water dipping objective NA 1.42 W.D.0.15mm	Objectives: Plan apochromatically corrected (correction of chromatic and spherical aberrations) and high transmittance from 400nm 900nm / infinity corrected optics consisting of following objectives: - 4X air objective NA 0.2 - 10X air objective NA 0.45 - 20X water immersion objective NA 0.95; WD 0.93mm - 60X oil immersion objective NA 1.42 W.D.0.15mm

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Sign:



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