

ABREVIATIONS

- DIC - differential interference contrast (Nomarski's contrast)
- DNA - desoxiribonucleic acid
- F - filaments
- FL - fluorescence
- G - Golgi complex
- IEM - immunoelectron microscopy
- ISH - in situ hybridisation
- L - lysosome
- LM - light microscopy
- LSCM - laser scanning confocal microscopy
- M - mitochondrion
- N - nucleus
- n - nucleolus
- P - phagosome
- rER - rough endoplasmic reticulum
- RNA - ribonucleic acid
- SEM - scanning electron microscopy
- SMS - smooth membrane structures
- TEM - transmission electron microscopy
- V - vacuole