

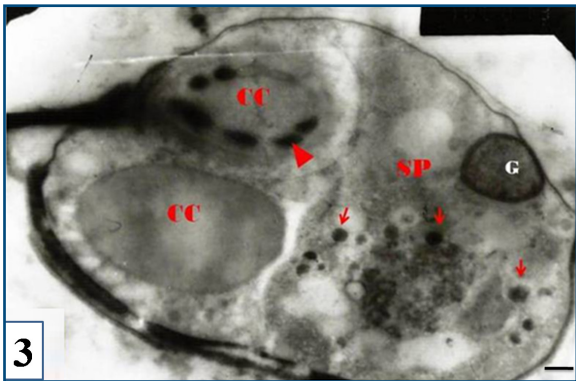


Figure 3. *Transmission electron microscopy of M. dermatobius nearly mature myxospore parasite from the eye of Oreochromis niloticus showing two capsulogenic cells (CC), primordia of polar filaments (arrow head), sporoplasm (SP) with sporoplasmosomes (arrow) and glycogen body (G). Scale bar = 300 nm.*