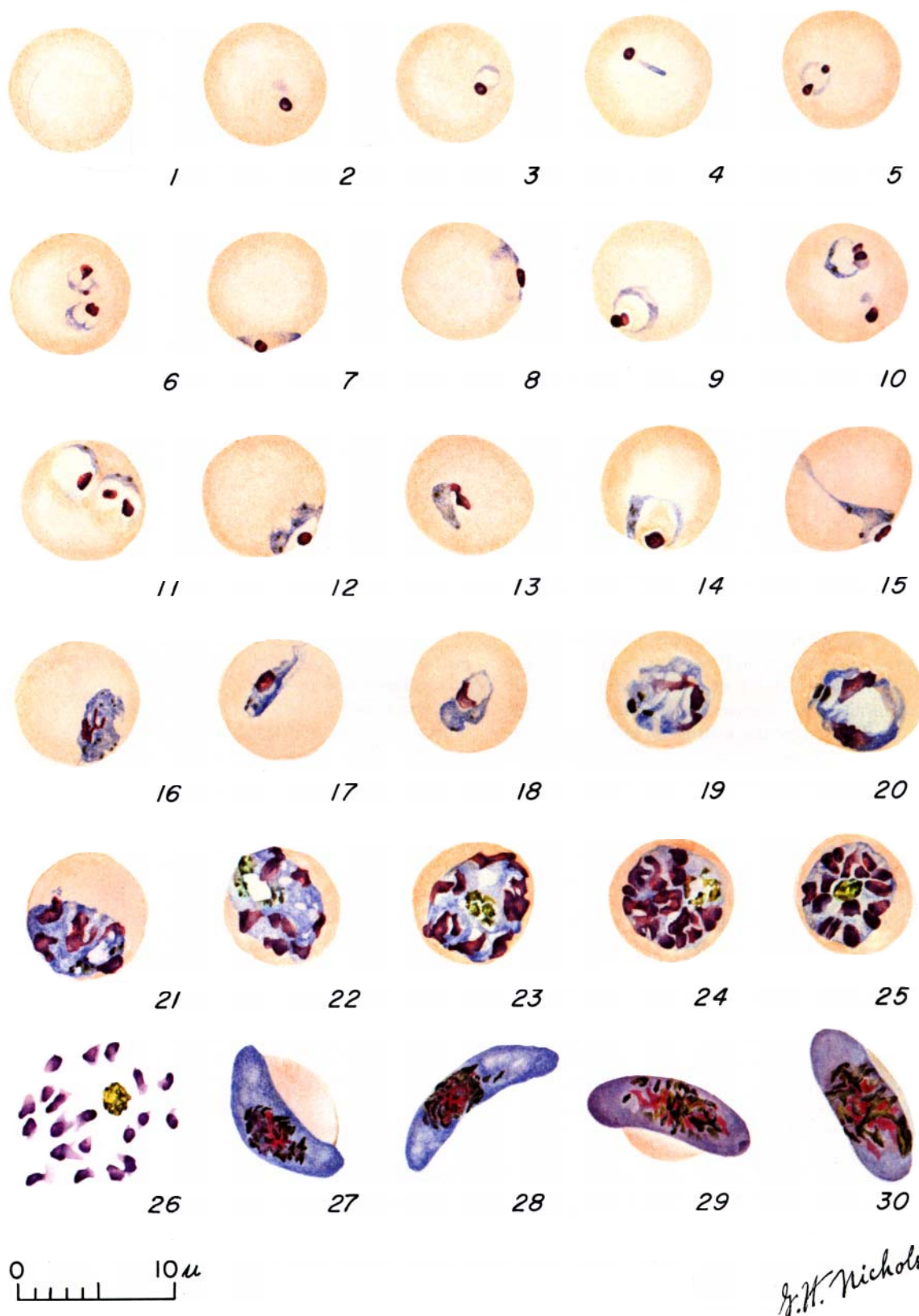


# *Plasmodium falciparum* Blood Stage Parasites, Thin Blood Smears



**Fig. 1:** Normal red cell  
**Figs. 2-18:** Trophozoites (among these, **Figs. 2-10** correspond to ring-stage trophozoites)

**Figs. 19-26:** Schizonts (**Fig. 26** is a ruptured schizont)  
**Figs. 27, 28:** Mature macrogametocytes (female)  
**Figs. 29, 30:** Mature microgametocytes (male).

# *Plasmodium malariae* Blood Stage Parasites, Thin Blood Smears

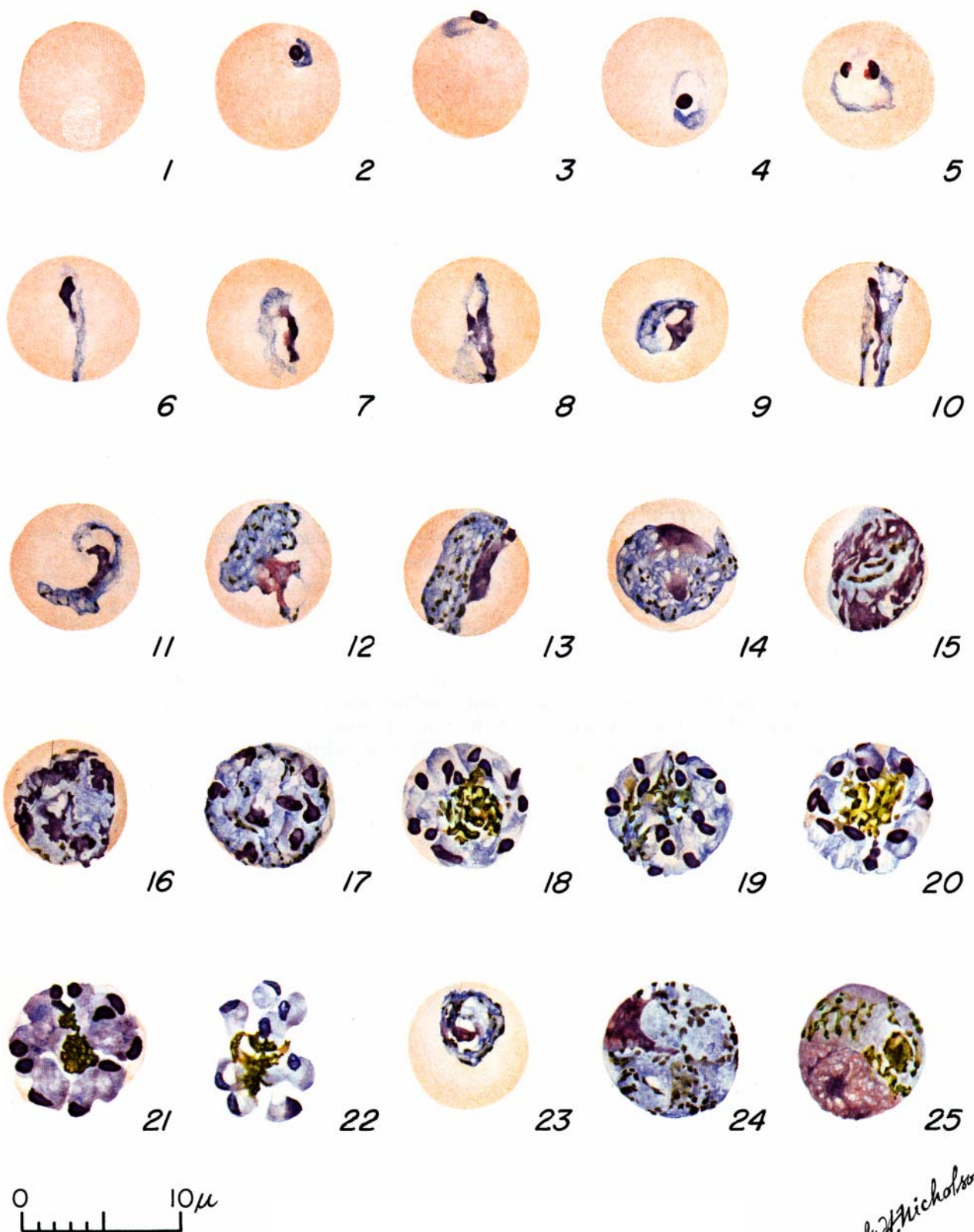


Fig. 1: Normal red cell  
Figs. 2-5: Young trophozoites (rings)  
Figs. 6-13: Trophozoites  
Figs. 14-22: Schizonts

Fig. 23: Developing gametocyte  
Fig. 24: Macrogametocyte (female)  
Fig. 25: Microgametocyte (male)

# *Plasmodium ovale* Blood Stage Parasites, Thin Blood Smears

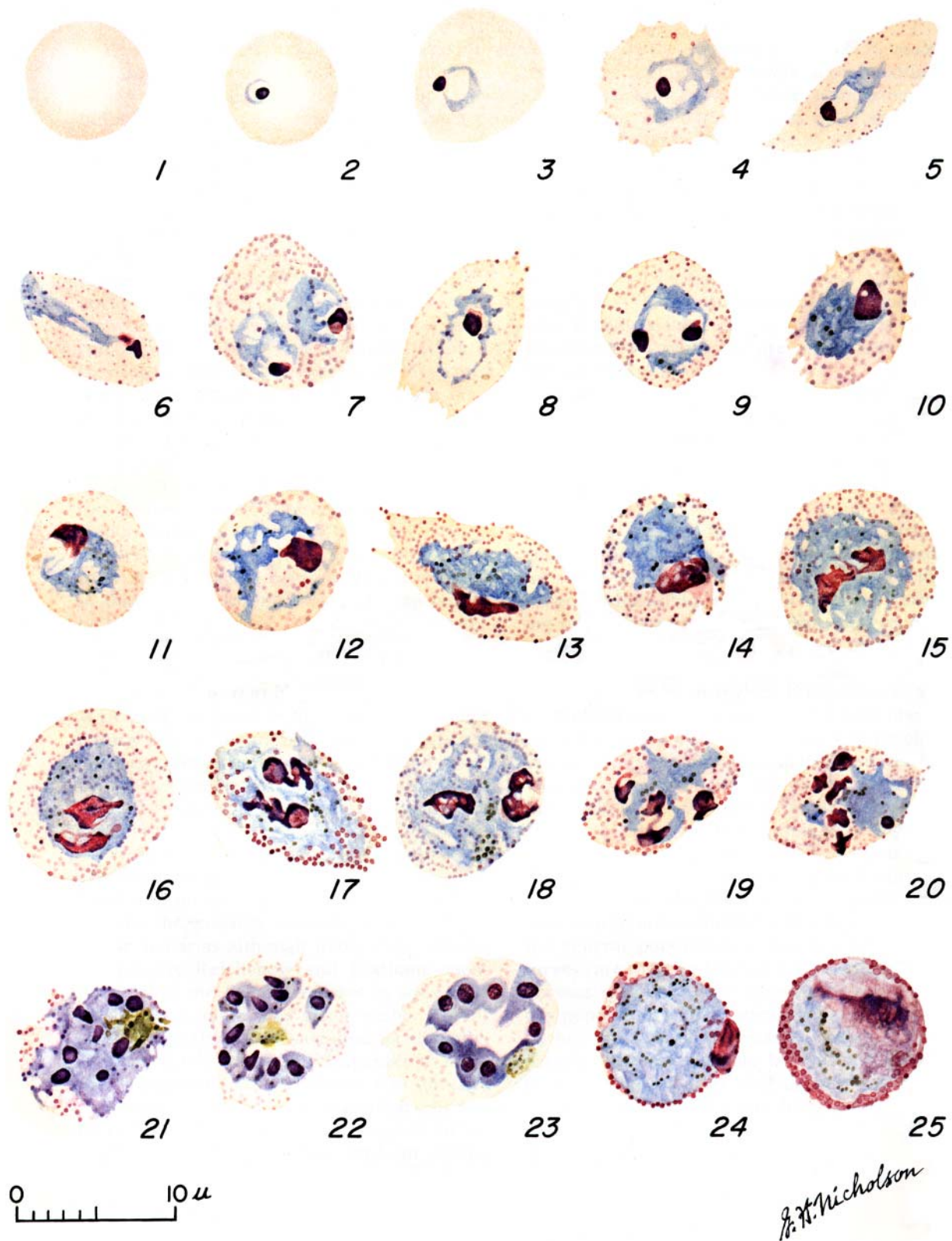


Fig. 1: Normal red cell  
Figs. 2-5: Young trophozoites (Rings)  
Figs. 6-15: Trophozoites

Figs. 16-23: Schizonts  
Fig. 24: Macrogametocytes (female)  
Fig. 25: Microgametocyte (male)



# *Plasmodium vivax* Blood Stage Parasites, Thin Blood Smears

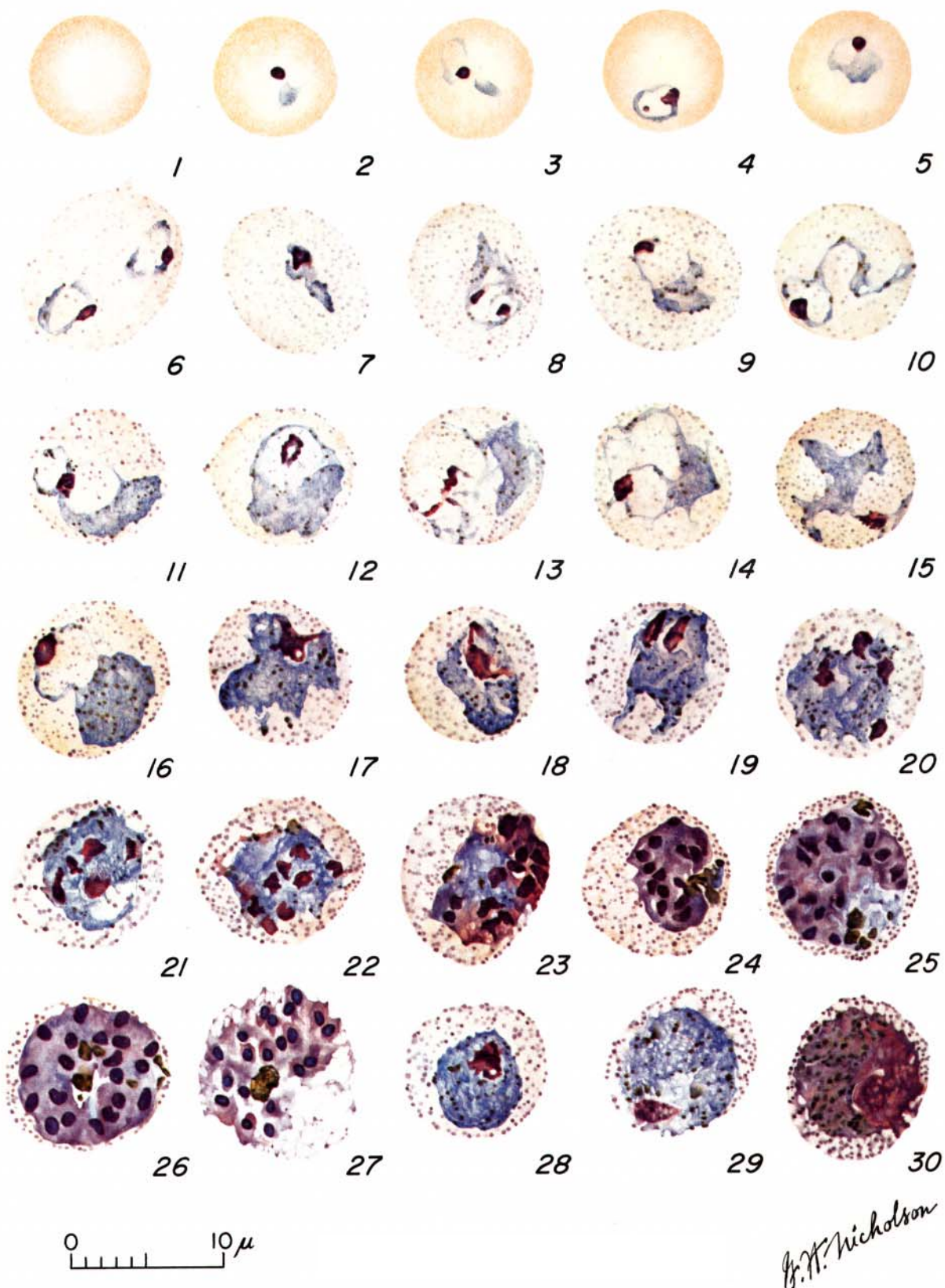


Fig. 1: Normal red cell  
Figs. 2-6: Young trophozoites (ring stage parasites)  
Figs. 7-18: Trophozoites

Figs. 19-27: Schizonts  
Figs. 28 and 29: Macrogametocytes (female)  
Fig. 30: Microgametocyte (male)