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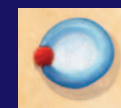
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Giovanni Swierczynski
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ATLAS OF HUMAN MALARIA

ATLANTE DELLA MALARIA UMANA

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Illustrated Atlas (14"x9") of malaria parasites of human interest in double language, English and Italian, with more than 400 colored, high quality photomicrographs (6"x4").

Atlante illustrato (35 x 24 cm) in lingua Inglese ed Italiana dei parassiti malarici di interesse umano, con oltre 400 immagini microscopiche a colori, di elevata qualità (15x10 cm).

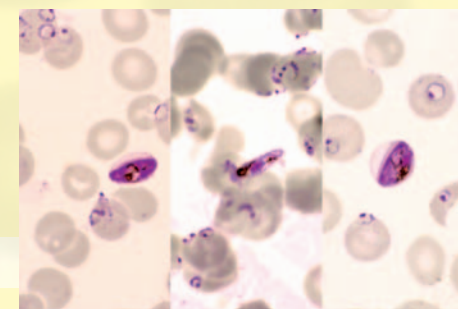


Fig. 83: *P. falciparum*. Three immature gametocytes; right: a "crescent" shaped RBC infected by a young trophozoite. G. St.

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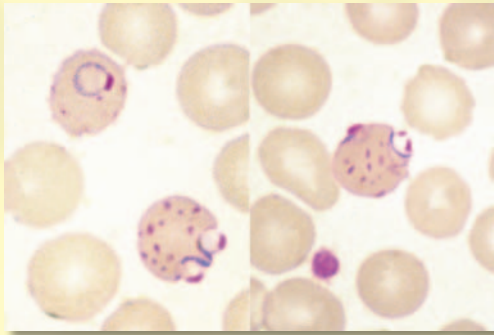


Fig. 16: *P. falciparum*. Left: a RBC infected by two "extraterrestrial" forms; right: a RBC holding an "extraterrestrial" and an "accolé" form trophozoite. Maurer's dots are clearly visible. G. St.

This Atlas provides readers with simple but detailed procedures for the microscopic identification of malaria: sample preparation, protocols for staining and emphasis on the proper examination of thin and thick blood films.

For each technique, the authors provide information on the mistakes that can be made and how they best can be avoided.

Nell'atlante vengono trattate in maniera semplice e dettagliata le procedure per la diagnosi microscopica di malaria: prelievo,

allestimento e colorazione dei vetrini, lettura corretta di striscio sottile e goccia spessa. Oltre ai protocolli di routine, per ogni procedura vengono messi in evidenza gli errori più comunemente commessi, spiegando come evitarli.

The Atlas contains more than 400 high-quality photomicrographs, each with clear and precise description. Every developmental stage of the parasites is represented, from the classic morphologic forms to the parasite stages that are difficult to interpret and pose diagnostic problems.

Many images are devoted to artifacts and other parasites that can be easily confused with malaria parasites.

Le oltre 400 microfotografie di eccellente qualità sono corredate da didascalie chiare ed esplicative: vengono rappresentati esaurientemente i diversi stadi di sviluppo del parassita, da quelli più classici a quelli di difficile interpretazione. Vengono inoltre riportate molte immagini di altri parassiti e di artefatti che possono essere confusi con parassiti malarici.

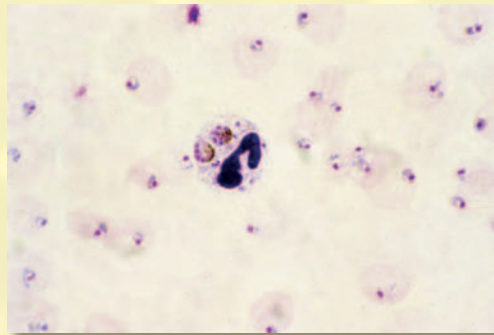


Fig. 130: *P. falciparum*. Two schizonts phagocytized by a neutrophil. Thick film. G. St.

The detailed techniques and images presented in this Atlas should greatly assist those who are involved in the microscopic diagnosis of malaria infections throughout the world.

Grazie alle spiegazioni dettagliate delle metodologie utilizzate e alla vasta sezione iconografica, questo Atlante si propone come valido ausilio per quanti, in ogni parte del mondo, sono coinvolti nella diagnosi microscopica di malaria.

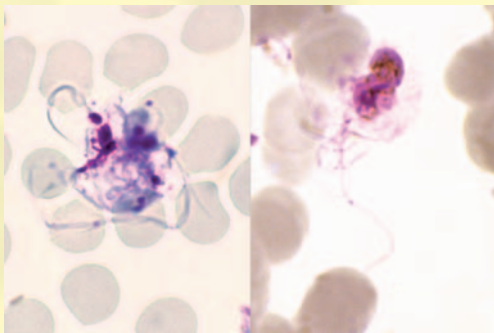


Fig. 437: Left: vegetable fibres (i.e. cotton) and dirt may be confused with an exflagellating parasite; right: a true exflagellation; note that flagella's nuclei are clearly visible. M.G.G. St.

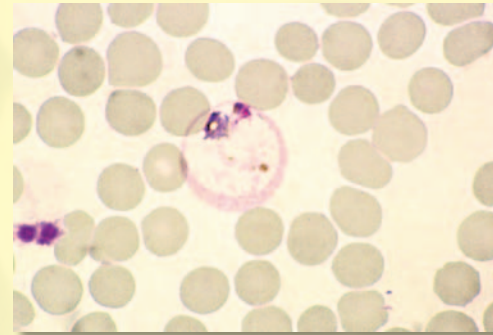


Fig. 154: *P. vivax*. A giant, "crescent" shaped RBC infected by an old trophozoite. These forms of RBC are encountered in some malaria and in many kinds of anemia. G. St.

... The Atlas of Human Malaria provides a new level of diagnostic assistance...

... With more than 400 photomicrographs of the malaria parasites as well as related organism of the genus *Babesia*, users of this Atlas can enhance the diagnostic capabilities through reference to the large number of image provided...

... In addition to the photomicrographs, the authors have provided an excellent review of the techniques for preparing well stained blood

films, and a series of photomicrographs demonstrating artifacts found in blood films which often are a source of confusion to the less experienced microscopist.

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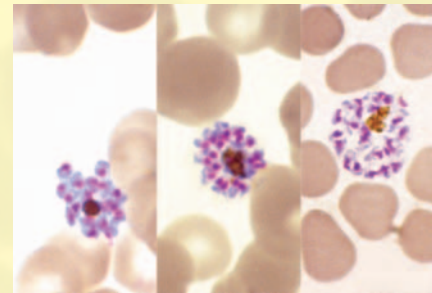


Fig. 181: *P. vivax*. Three examples of mature schizonts. Note the different appearance and position of malarial pigment. G. St.

... This work is the result of years of endless engagement by the Authors and the outcome is, I believe, the most comprehensive handbook on malaria microscopy that has been realized so far...

... In order to ensure the widest distribution of this book in malaria endemic countries, a substantial effort was made to keep its price as low as possible.

Dr. Zeno Bisoffi
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Ospedale S. Cuore, Negrar - Verona (Italy)

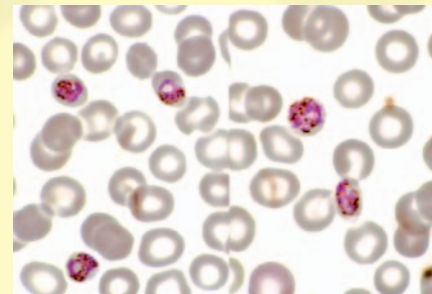


Fig. 332: *P. malariae*. Left: three trophozoites at different developmental stages, two are "basket" shaped (►). Right, above: beginning of the schizogonic phase, dividing chromatin, not yet defined nuclei. G. St.

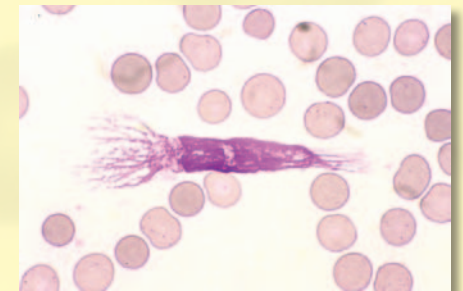


Fig. 452: Curious "squid-like" appearance of fibrin. M.G.G. St.