## S1 Table. The sensitivity and specificity of three diagnostic methods detecting malaria, among the patients were all methods were performed (N=1163).

No. of cases with the following test results:							
RDT <sup>+</sup> RM <sup>+</sup>	RDT <sup>+</sup> RM <sup>-</sup>	RDT RM	RDT RM	RDT <sup>+</sup> RM <sup>−</sup>	RDT RM	RDT <sup>+</sup> RM <sup>+</sup>	RDT RM
PCR <sup>+</sup>	PCR <sup>+</sup>	PCR <sup>+</sup>	$\mathbf{PCR}^{^{+}}$	PCR <sup>-</sup>	PCR.	PCR	PCR <sup>-</sup>
41 (3.5%)	18 (1.5%)	25 (2.1%)	144 (12.4%)	7 (0.6%)	20 (1.7%)	2 (0.2%)	906 (77.9%)

**Abbreviations:** RM, routine microscopy; RDT, rapid diagnostic test; PCR, polymerase chain reaction.