

ADAMS	Rapid membrane disruption by a perforin-like protein facilitates parasite exit from host cells.
ALEXANDER	A histone methyltransferase modulates antigenic variation in African trypanosomes.
ANSQUER	Telomeric Heterochromatin Propagation and Histone Acetylation Control Mutually Exclusive Expression of Antigenic Variation Genes in Malaria Parasites
BANKS	Bioluminescence imaging of chronic <i>Trypanosoma cruzi</i> infections reveals tissue-specific parasite dynamics and heart disease in the absence of locally persistent infection.
BARELLE	Evaluation of the diagnostic accuracy of prototype rapid tests for human african trypanosomiasis.
BONSALL	Basigin is a receptor essential for erythrocyte invasion by <i>Plasmodium falciparum</i> .
BRADY	Genome editing in the human malaria parasite <i>Plasmodium falciparum</i> using the CRISPR-Cas9 system.
CAHILL	Validation of N-myristoyltransferase as an antimalarial drug target using an integrated chemical biology approach.
CONSTANTIN	Drug resistance. Population transcriptomics of human malaria parasites reveals the mechanism of artemisinin resistance.
COOPER	Proteomic analysis of the acidocacisome, an organelle conserved from bacteria to human ceils.
CROCKER	A cascade of DNA-binding proteins for sexual commitment and development in <i>Plasmodium</i> .
DE GUZMAN	A mechanism for cross-resistance to nifurtimox and benznidazole in trypanosomes.
DOAK	Conditional genome engineering in <i>Toxoplasma gondii</i> uncovers alternative invasion mechanisms.
DUCKWORTH	Association of trypanolytic ApoLI variants with kidney disease in African Americans.
EDMONDS	Leishmania RNA virus controls the severity of mucocutaneous leishmaniasis.
FORBES	Chronic exposure to arsenic in drinking water can lead to resistance to antimonial drugs in a mouse model of visceral leishmaniasis.
FORTEATH	Mechanism of <i>Trypanosoma brucei gambiense</i> resistance to human serum.
GIBSON	Genome-wide dissection of the quorum sensing signalling pathway in <i>Trypanosoma brucei</i> .
HALL	Hydrodynamic flow-mediated protein sorting on the cell surface of trypanosomes.
HAN	A pol 1 transcriptional body associated with VSG mono-allelic expression in <i>Trypanosoma brucei</i> .
HARPER	The anti-trypanosome drug fexinidazole shows potential for treating visceral leishmaniasis.
HETHERINGTON	Identification of a novel base J binding protein complex involved in RNA polymerase II transcription termination in trypanosomes.
INNES	Exposure of Anopheles mosquitoes to trypanosomes reduces reproductive fitness and enhances susceptibility to <i>Plasmodium</i> .
JOHNSTONE	Variant antigen diversity in <i>Trypanosoma vivax</i> is not driven by recombination.
KELLY	Cyclin-dependent kinase 12 is a drug target for visceral leishmaniasis.
KOZIY	Antimalarial efficacy of MMV390048, an inhibitor of <i>Plasmodium</i> phosphatidylinositol 4-kinase
LANG	Low-Level Parasite Persistence Drives Vasculitis and Myositis in Skeletal Muscle of Mice Chronically Infected with <i>Trypanosoma cruzi</i> .
LOPEZ	Stress-Induced Proliferation and Cell Cycle Plasticity of Intracellular <i>Trypanosoma cruzi</i> Amastigotes.
MACKINNON	Proteasome inhibition for treatment of leishmaniasis, Chagas disease and sleeping sickness
MALECKI	Veterinary trypanocidal benzoxaboroles are peptidase-activated prodrugs.
MARRIOTT	Interaction between the flagellar pocket collar and the hook complex via a novel microtubule-binding protein in <i>Trypanosoma brucei</i>
MCALINDON	Flagellar pocket restructuring through the <i>Leishmania</i> life cycle involves a discrete flagellum attachment zone
MCALLISTER	Tsetse salivary glycoproteins are modified with paucimannosidic N-glycans, are recognised by C-type lectins and bind to trypanosomes
MILNER	Strain-specific genome evolution in <i>Trypanosoma cruzi</i> , the agent of Chagas disease
MIR	Nucleosome landscape reflects phenotypic differences in <i>Trypanosoma cruzi</i> life forms
MITCHELSON	The intestinal parasite <i>Cryptosporidium</i> is controlled by an enterocyte intrinsic inflammasome that depends on NLRP6
MORRISON	Bicyclic azetidines kill the diarrheal pathogen <i>Cryptosporidium</i> in mice by inhibiting parasite phenylalanyl-tRNA synthetase
MYLES	A Stem-Cell-Derived Platform Enables Complete <i>Cryptosporidium</i> Development In Vitro and Genetic Tractability
POTTER	Systematic functional analysis of <i>Leishmania</i> protein kinases identifies regulators of differentiation or survival.
RAHMAN	Mapping the malaria parasite druggable genome by using in vitro evolution and chemogenomics.
ROSS	Adaptation of <i>Plasmodium falciparum</i> to humans involved the loss of an ape-specific erythrocyte invasion ligand.
SIMMONS	Exposing <i>Anopheles</i> mosquitoes to antimalarials blocks <i>Plasmodium</i> parasite transmission.
SUNNY	Super enhancer-mediated transcription of miR146a-5p drives M2 polarization during <i>Leishmania donovani</i> infection
VINCENT	Nucleotide sugar biosynthesis occurs in the glycosomes of procyclic and bloodstream form <i>Trypanosoma brucei</i>