

11 Bio Animal taxonomy Protozoa-Malaria

1195

1195

1195. The part of life cycle of *Plasmodium vivax* in female *Anopheles* is- (A) Sexual cycle (B) Pre-erythrocytic schizogony (C) Exoerythrocytic schizogony (D) Post-erythrocytic schizogony.

11 Bio Animal taxonomy Protozoa-Malaria

Answer

1195

A

11 Bio Animal taxonomy Protozoa-Malaria

1198

1198

1198. Erythrocytic phase of *Plasmodium vivax* is completed in (A) 24 hours(B) 72 hours(C) 36 hours(D) 48 hours.

11 Bio Animal taxonomy Protozoa-Malaria

Answer

1198

D

11 Bio Animal taxonomy Protozoa-Malaria

1203

1203

1203. Schizont stage of Plasmodium occurs in human cells (A) Erythrocytes (B) Liver cells (C) Erythrocytes and liver cells (D) Erythrocytes, liver cells and spleen cells.

11 Bio Animal taxonomy Protozoa-Malaria

Answer

1203

C

11 Bio Animal taxonomy Protozoa-Malaria

1213

1213

1213. Erythrocytic cycle of Plasmodium occurs in (A) Liver (B) Spleen (C) RBC (D) Gut.

11 Bio Animal taxonomy Protozoa-Malaria

Answer

1213

C

11 Bio Animal taxonomy Protozoa-Malaria

1216

1216

1216. The secondary host of Plasmodium is (A) Male Anopheles (B) Female Anopheles (C) Female Culex (D) Male Culex.

11 Bio Animal taxonomy Protozoa-Malaria

Answer

1216

B

11 Bio Animal taxonomy Protozoa-Malaria

1217

1217

1217. In Plasmodium, gametocytes are formed from (A) Schizont (B) Trophozoite (C) Sporozoite (D) Merozoite.

11 Bio Animal taxonomy Protozoa-Malaria

Answer

1217

D

11 Bio Animal taxonomy Protozoa-Malaria

1231

1231

1231. Exoerythrocytic schizogony of Plasmodium takes place in (A) RBC (B) Leucocytes (C) Liver in which cryptomerozoites are formed (D) Liver in which metacryptomerozoites are formed.

11 Bio Animal taxonomy Protozoa-Malaria

Answer

1231

D

11 Bio Animal taxonomy Protozoa-Malaria

1248

1248

1248. The infective state of malarial parasite Plasmodium that enters human body is
(A) Merozoite (B) Sporozoite (C) Trophozoite
(D) Minuta form.

11 Bio Animal taxonomy Protozoa-Malaria

Answer

1248

B

11 Bio Animal taxonomy Protozoa-Malaria

1249

1249

1249. Plasmodium belongs to class- (A) Sarcodina (B) Ciliata (C) Sporozoa (D) Dinophyceae.

11 Bio Animal taxonomy Protozoa-Malaria

Answer

1249

C

11 Bio Animal taxonomy Protozoa-Malaria

1254

1254

1254. Plasmodium is inoculated in humans by
(A) Female Culex (B) Male Culex (C) Male and
female Anopheles (D) Female Anopheles.

11 Bio Animal taxonomy Protozoa-Malaria

Answer

1254

D

11 Bio Animal taxonomy Protozoa-Malaria

1256

1256

1256. Sporozoites of Plasmodium are formed in
(A) Gametocytes (B) Oocysts (C) Sporoblasts
(D) Trophozoites.

11 Bio Animal taxonomy Protozoa-Malaria

Answer

1256

B

11 Bio Animal taxonomy Protozoa-Malaria

1258

1258

1258. Medically secondary host for *Plasmodium vivax* is (A) *Anopheles* female (B) *Anopheles* male (C) *Culex* male (D) *Culex* female

11 Bio Animal taxonomy Protozoa-Malaria

Answer

1258

A

11 Bio Animal taxonomy Protozoa-Malaria

1275

1275

1275. Motile elongate zygote of Plasmodium occurs In (A) Human RBCs (B) Human liver (C) Salivary glands of mosquito (D) Gut of mosquito.

11 Bio Animal taxonomy Protozoa-Malaria

Answer

1275

D

11 Bio Animal taxonomy Protozoa-Malaria

1286

1286

1286. Signet ring stage of Plasmodium represents (A) Beginning of schizogony in liver cells (B) End of schizogony in RBC (C) Beginning of schizogony in RBC (D) Beginning of sporogony in humans..

11 Bio Animal taxonomy Protozoa-Malaria

Answer

1286

C

11 Bio Animal taxonomy Protozoa-Malaria

1290

1290

1290. Which stage of Plasmodium is infective for Mosquito? (A) Trophozoite (C) Ookinete (B) Gametocyte (D) Sporozoite.

11 Bio Animal taxonomy Protozoa-Malaria

Answer

1290

B

11 Bio Animal taxonomy Protozoa-Malaria

1292

1292

1292. Who was awarded Nobel Prize in 1902 for discovery of oocyst of Plasmodium? (A) Golgi (B) Ronald (C) Laveran Ross (D) Shortt.

11 Bio Animal taxonomy Protozoa-Malaria

Answer

1292

B

11 Bio Animal taxonomy Protozoa-Malaria

1302

1302

1302. Development and functioning of gametocytes of Plasmodium in the body of Mosquito are dependent upon
(A) Temperature (B) Food (C) Position (D) All the above.

11 Bio Animal taxonomy Protozoa-Malaria

Answer

1302

A

11 Bio Animal taxonomy Protozoa-Malaria

1305

1305

1305. In Plasmodium, diploid stage is (A) Oocyst (B) Gamont (C) Schizont (D) Sporozoite.

11 Bio Animal taxonomy Protozoa-Malaria

Answer

1305

A

11 Bio Animal taxonomy Protozoa-Malaria

1313

1313

1313. Development of gametocyte from merozoite of Plasmodium occurs in (A) Red blood corpuscles (B) Liver cells (C) Stomach of female Anopheles (D) All the above.

11 Bio Animal taxonomy Protozoa-Malaria

Answer

1313

A

11 Bio Animal taxonomy Protozoa-Malaria

1314

1314

1314. Multiple fission in Plasmodium is
(A) Gamogamy (B) Schizogony (C)
Sporulation (D) None of the above.

11 Bio Animal taxonomy Protozoa-Malaria

Answer

1314

B

11 Bio Animal taxonomy Protozoa-Malaria

1316

1316

1316. Trophozoites of Plasmodium occur in
(A) Liver cells(B) Spleen(C) Lymph
channels(D) Red blood corpuscles.

11 Bio Animal taxonomy Protozoa-Malaria

Answer

1316

D

11 Bio Animal taxonomy Protozoa-Malaria

1535

1535

1535. Exflagellation occurs in Plasmodium during
(A) Maturation of female gamete (B) Formation of male gametes (C) Ookinete formation (D) Growth of trophozoite.

11 Bio Animal taxonomy Protozoa-Malaria

Answer

1535

B

11 Bio Animal taxonomy Protozoa-Malaria

1544

1544

1544. In Plasmodium, gametocytes are formed in man, but do not develop fully in the RB.c. because of

- (A) Antibodies present in blood
- (B) Antigens present in blood
- (C) Higher temperature of blood
- (D) Lower temperature of blood.

11 Bio Animal taxonomy Protozoa-Malaria

Answer

1544

C

11 Bio Animal taxonomy Protozoa-Malaria

1669

1669

1669. Ronald Ross discovered (A) Erythrocyte cycle of Plasmodia (B) Oocysts on stomach of female Anopheles (C) Transmission of malaria by female Anopheles (D) Both B and C.

11 Bio Animal taxonomy Protozoa-Malaria

Answer

1669

D

11 Bio Animal taxonomy Protozoa-Malaria

1670

1670

1670. Erythrocytic cycle of Plasmodium was studied by (A) Laveran (B) Golgi (C) Grassi (D) Shortt.

11 Bio Animal taxonomy Protozoa-Malaria

Answer

1670

B

11 Bio Animal taxonomy Protozoa-Malaria

1702

1702

1702. Pseudoplasmodium is formed in- (A) Cellular Slime Moulds (B) Acellular Slime Moulds (C) Zooflagellates (D) Dinoflagellates.

11 Bio Animal taxonomy Protozoa-Malaria

Answer

1702

A

11 Bio Animal taxonomy Protozoa-Malaria

1805

1805

1805. The most effective drug in killing Plasmodium is
(A) Quinine(B) Quinine sulphate(C)
Chloroquine phosphate(D) Daraprim.

11 Bio Animal taxonomy Protozoa-Malaria

Answer

1805

D

11 Bio Animal taxonomy Protozoa-Malaria

1871

1871

1871. Incubation period in Plasmodium is about (A) 10-15 days (B) 0-5 days (C) 20-35 days (D) 40-60 days.

11 Bio Animal taxonomy Protozoa-Malaria

Answer

1871

A

11 Bio Animal taxonomy Protozoa-Malaria

1878

1878

1878. Sporozoites of Plasmodium are spindle-like so that they can
(A) Easily move in blood (B) Easily penetrate cells of host (C) Multiply easily (D) None of the above.

11 Bio Animal taxonomy Protozoa-Malaria

Answer

1878

B

11 Bio Animal taxonomy Protozoa-Malaria

1880

1880

1880. In Plasmodium schizogony occurs in (A) Asexual phase in Anopheles (B) Sexual phase in Anopheles (C) Asexual phase in Homo (D) Sexual phase in Homo

11 Bio Animal taxonomy Protozoa-Malaria

Answer

1880

C

11 Bio Animal taxonomy Protozoa-Malaria

2431

2431

2431. Incubation period of Plasmodium vivax is
(A) 14 days (B) 20 days (C) 30 days (D) 45 days.

11 Bio Animal taxonomy Protozoa-Malaria

Answer

2431

A

11 Bio Animal taxonomy Protozoa-Malaria

4242

4242

4242. Trophoblasts of Plasmodium feed on (A) Haemoglobin molecules (B) Cytoplasm of erythrocytes (C) Globin part of haemoglobin (D) Haematin part of haemoglobin.

11 Bio Animal taxonomy Protozoa-Malaria

Answer

4242

C

11 Bio Animal taxonomy Protozoa-Malaria

22080

22080

22080. The severe and fatal malaria is caused by Plasmodium species

(A) *P. vivax* (B) *P. ovale*

(C) *P. malariae* (D) *P. falciparum*.

11 Bio Animal taxonomy Protozoa-Malaria

Answer

22080

D

11 Bio Animal taxonomy Protozoa-Malaria

22086

22086

22086. Infectitious stage of Plasmodium is
(A) Trophozoite (B) Sporozoite
(C) Cryptozoite (D) Metacryptozoite.

11 Bio Animal taxonomy Protozoa-Malaria

Answer

22086

B

11 Bio Animal taxonomy Protozoa-Malaria

22125

22125

22125. Plasmodium was discovered by
(A) Patric Manson (B) Ronald Ross
(C) Charles Laveran (D) Huxley.

11 Bio Animal taxonomy Protozoa-Malaria

Answer

22125

B

11 Bio Animal taxonomy Protozoa-Malaria

22153

22153

22153. Benign tertian malaria causing Plasmodium possesses

- (A) Pre-erythrocytic cycle
- (B) Erythrocytic cycle
- (C) Post-erythrocytic cycle
- (D) All the above.

11 Bio Animal taxonomy Protozoa-Malaria

Answer

22153

D