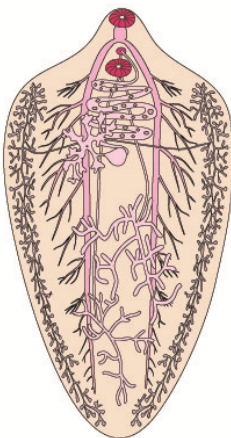
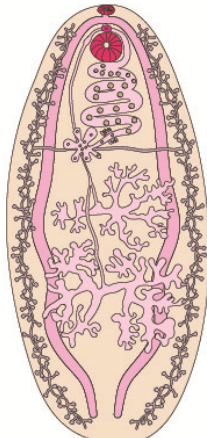


# Digenean adult flukes

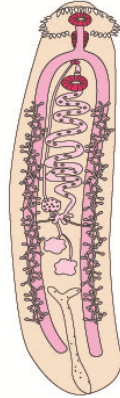
## Echinostomatoidea



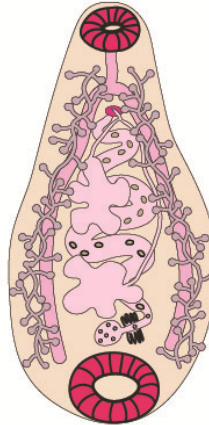
*Fasciola*



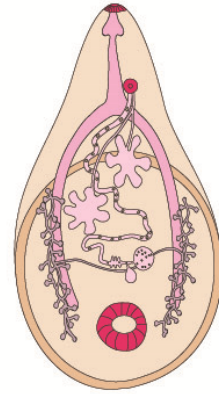
*Fasciolopsis*



*Echinostoma*



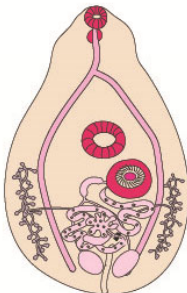
*Paramphistomum*



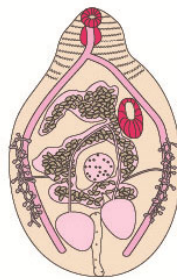
*Gastrodiscoides*

## Paramphistomatoidea

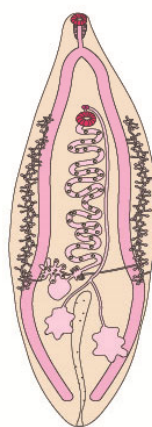
## Opisthorchoidea



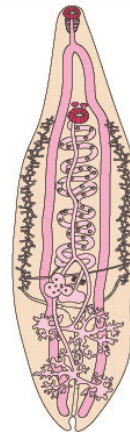
*Heterophyes*



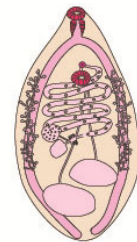
*Metagonimus*



*Opisthorchis*

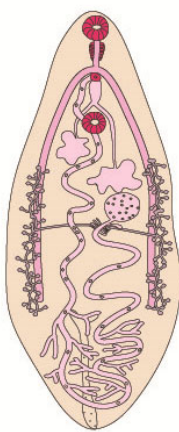


*Clonorchis*

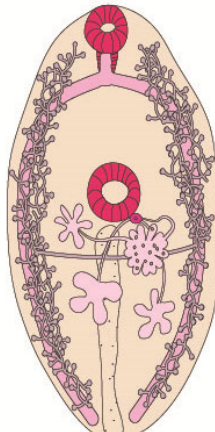


*Metorchis*

## Gorgoderioidea



*Dicrocoelium*

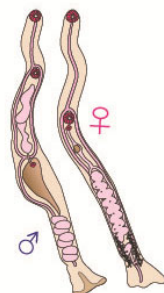


*Paragonimus*

## Schistosomatoidea

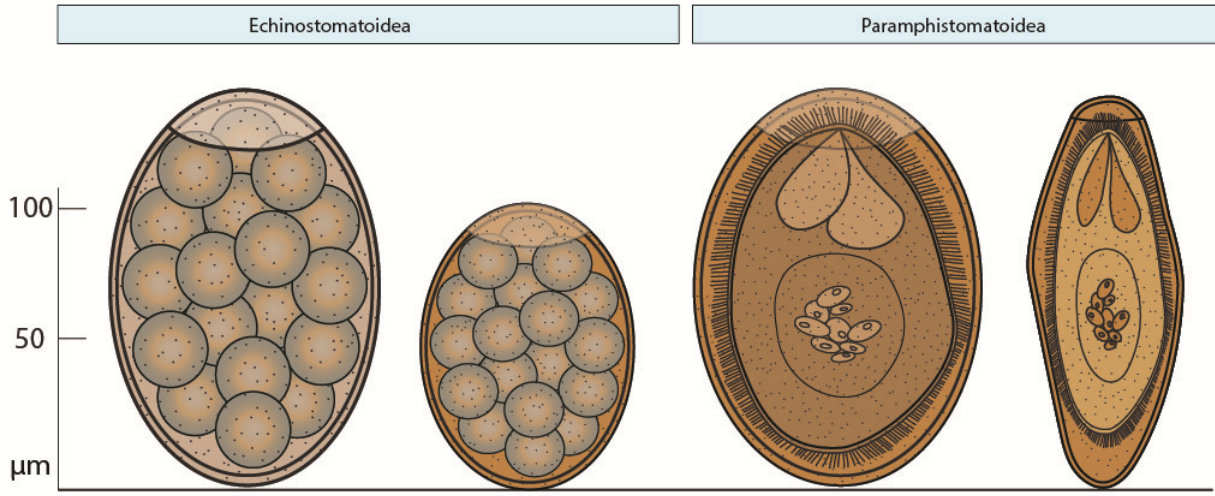


*Schistosoma*

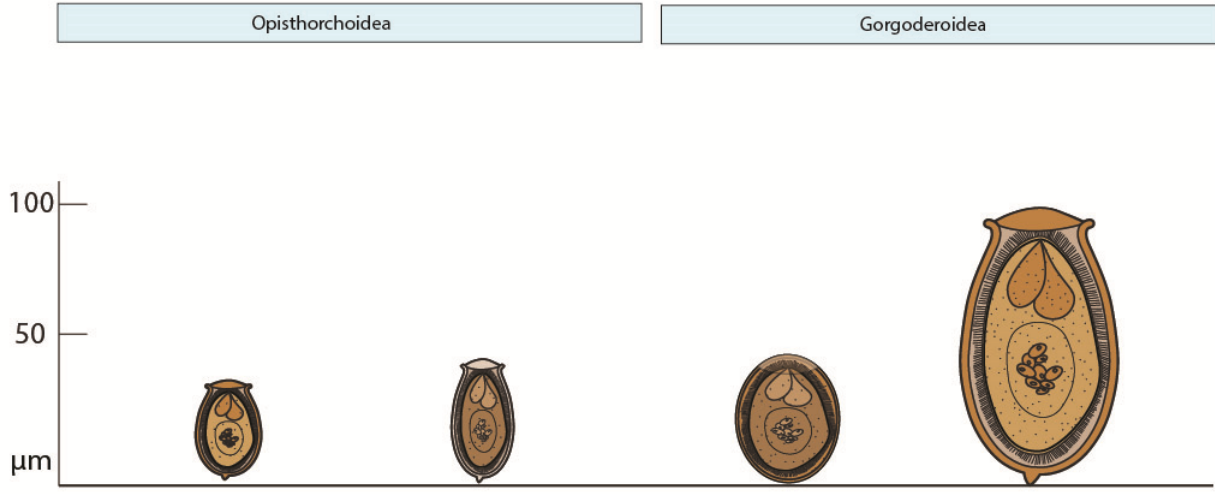


*Trichobilharzia/Austrotrichobilharzia*

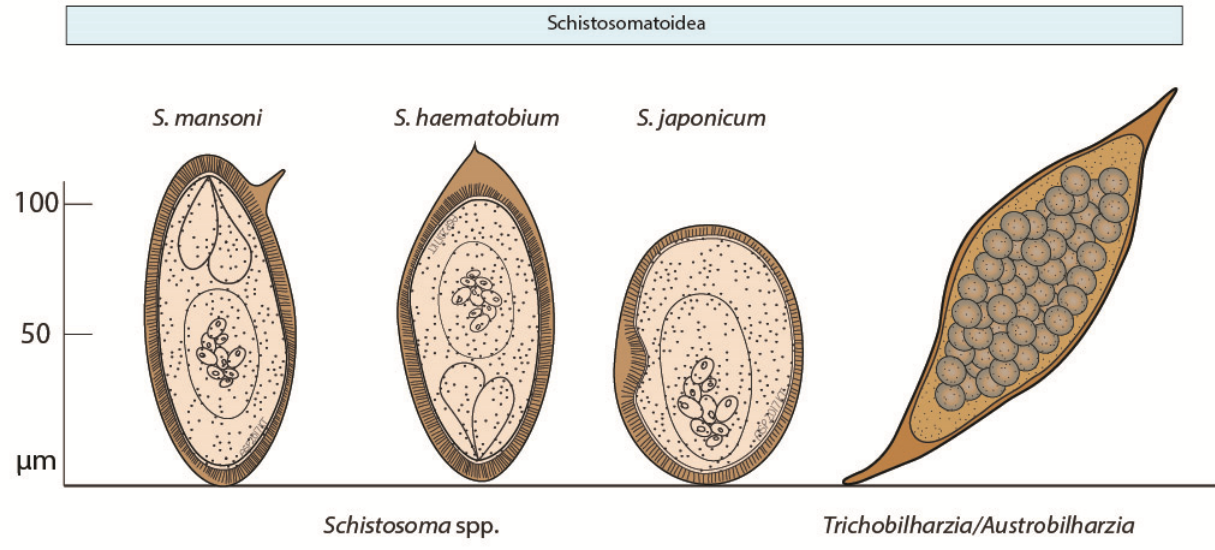
# Digenean eggs



*Fasciola/Fasciolopsis*      *Echinostoma*      *Paramphistomum*      *Gastrodiscoides*



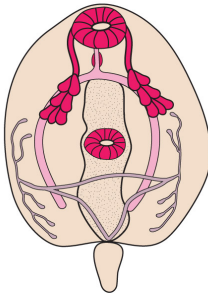
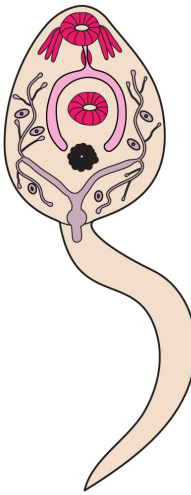
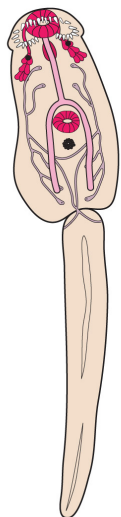

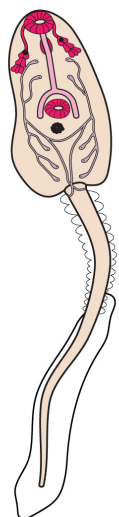
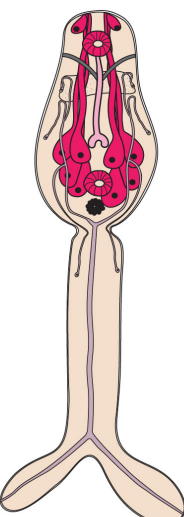
*Heterophyes/Metagonimus*    *Opisthorchis/Clonorchis/Metorchis*    *Dicrocoelium*    *Paragonimus*



*S. mansoni*      *S. haematobium*      *S. japonicum*

*Schistosoma* spp.      *Trichobilharzia/Austrobilharzia*

## Cercariae of digenean trematodes

microcercous	gymnocephalous		xiphidiocercous	pleurolophocercous	furcocercous
					
<i>Paragonimus</i>	<i>Fasciola</i> <i>Fasciolopsis</i> <i>Paramphistomum</i> <i>Gastrocoides</i>	<i>Echinostoma</i>	<i>Dicrocoelium</i>	<i>Opisthorchis</i> <i>Clonorchis</i> <i>Metorchis</i> <i>Heterophyes</i> <i>Metagonimus</i>	<i>Schistosoma</i> <i>Trichobilharzia</i>