
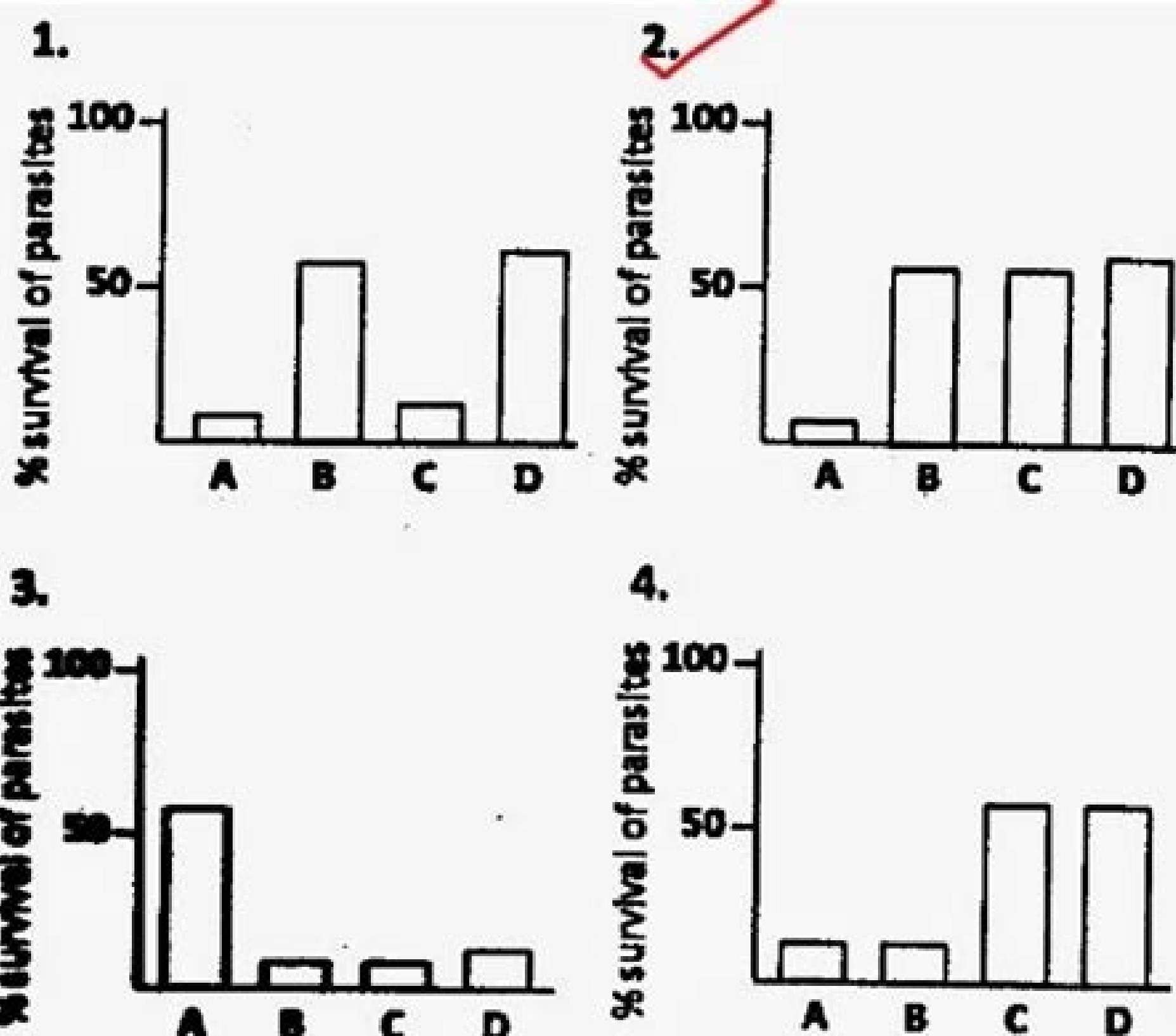


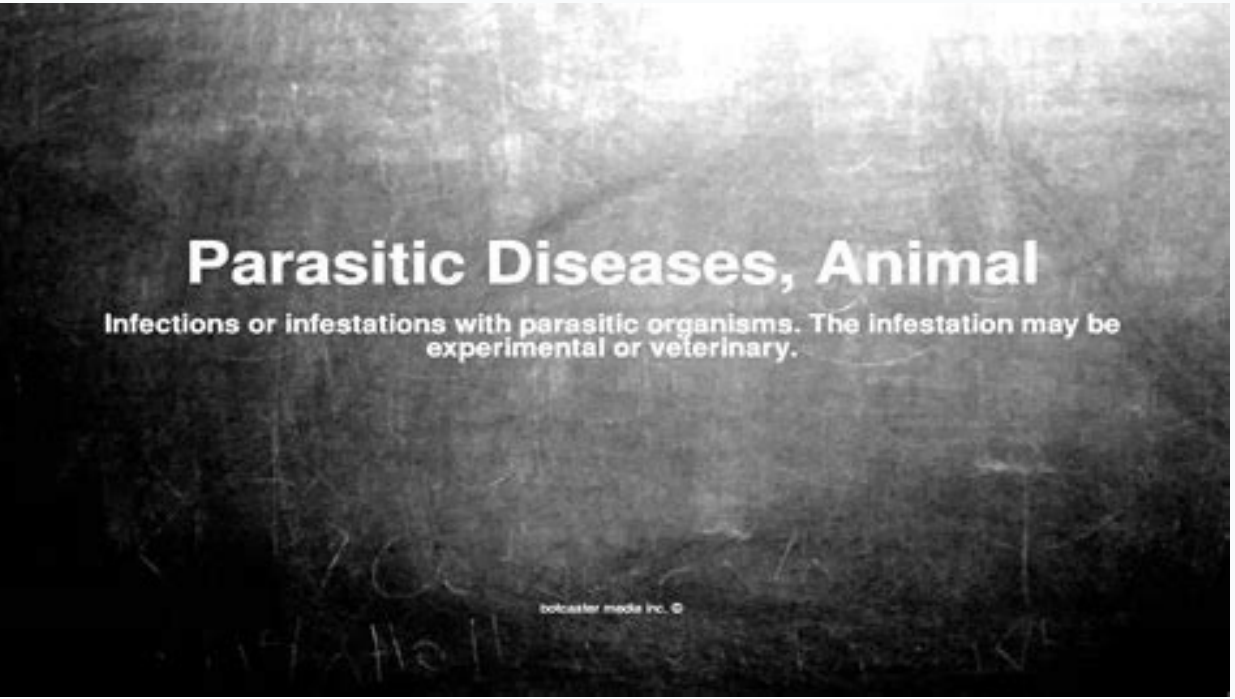
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Genus	Species	Common name	Family
Argas	<i>persicus</i>	Fowl tick	Argasidae (A)
	<i>walkerae</i>	Chicken tick	
Otobius	<i>megrini</i>	Spinose ear tick	
Amblyomma	<i>hebraeum</i>	South African bont tick	Ixodidae (A)
	<i>gemma</i>		
	<i>lepidum</i>		
	<i>variegatum</i>		
Haemaphysalis	<i>punctata</i>		
Hyalomma	<i>dromedari</i>	Camel tick	Ixodidae (A)
	<i>impeltatum</i>		
	<i>marinatum</i>		
	<i>rulipes</i>		
	<i>truncatum</i>		
Rhipicephalus	<i>sanguineus</i>	Brown dog or kennel tick	Ixodidae (A)
	<i>turanicus</i>		



Sumamir	Trypanosomiasis	Frequent immediate: fever, urticaria, nausea, vomiting, hypotension, delayed lup	No major interactions	Not assigned	No information
Tetracyclines	Balanitis, D. fragilis	Frequent GI disturbances, secondary pathogen, dermatitis, lice, exfoliative dermatitis, esophagitis, hepatotoxicity	Warfarin effect prolonged by tetracyclines	D	Yes

Abbreviations:	ACHT:	adrenocorticoid hormone; AI:	atrovaccinia; CNS:	central nervous system; ECG:	electrocardiogram; G6PD:	glucose 6-phosphate dehydrogenase; GI:	gastrointestinal; H9N2:	influenza A virus
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