

TABLE S2: Nematoda species used in the phylogenetic analysis of the <i>18S</i> rRNA, <i>28S</i> rRNA, <i>COI</i> gene region of the representatives of the Pharyngodonidae.					
Parasite species	Order / Family	Host species (Locality)	<i>18S</i> rRNA	<i>28S</i> rRNA	<i>COI</i>
<i>Spauligodon turpanoeremius</i>	Oxyurida / Pharyngodonidae	<i>Eremias roborowskii</i> (China)	PV607259.1	PV627856.1	PV610208.1
<i>Spauligodon turpanoscincus</i>		<i>Teratoscincus roborowskii</i> (China)	PV940947.1	PV940949.1	PV976188.1
<i>Spauligodon atlanticus</i>		<i>Gallotia atlantica</i> (Spain)	JF829231.1	JF829249.1	JF829281.1
<i>Spauligodon auziensis</i>		<i>Tarentola mauritanica</i> (Morocco)	JF829225.1	MG573498.1	OP558785.1
<i>Spauligodon cabrerae</i>		<i>Podarcis lilfordi</i> (Spain)	KJ778074.1	KJ778102.1	MG573539.1
<i>Spauligodon carbonelli</i>		<i>Podarcis hispanica</i> (Portugal)	JF829229.1	KJ778092.1	JF829270.1
<i>Spauligodon extenuatus</i>		<i>Timon Lepidus</i> (Canary Islands)	MG573468.1	MG573504.1	MG573541.1
<i>Spauligodon lacertae</i>		<i>Lacerta strigata</i> (Armenia)	JF829237.1	JF829254.1	JF829287.1
<i>Spauligodon nicolauensis</i>		<i>Tarentola bocagei</i> / <i>nicolauensis</i> (São Nicolau)	JF829226.1	JN619357.1	JF829265.1
<i>Spauligodon occidentalis</i>		<i>Gallotia caesaris</i> / <i>galloti</i> (Spain)	MG573450.1	MG573487.1	MG573520.1
<i>Spauligodon saxicolae</i>		<i>Darevskia raddei</i> (Armenia)	KJ778081.1	KJ778093.1	JF829267.1
<i>Spauligodon</i> sp.		—	MG573473.1	MG573511.1	KJ778109.1
<i>Skrjabinodon poicilandri</i>		<i>Hoplodactylus maculatus</i> (New Zealand)	KX550023.1	KX550048.1	KX550017.1

<i>Gyrinicola batrachiensis</i>	Tadpoles of anurans (North America)	PP354089.1	OQ504558.1	PP352642.1
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