**External References**

**ID Screen® Toxoplasmosis Indirect Multi-species**

**Publications / References:**

*(Click on the reference name below to download the pdf.)*

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<td><strong>Hotea, I. et al. Seroprevalence of Toxoplasma gondii in pigs reared in intensive system from Timis country.</strong> Lucrari Stiintince Medicina veterinara Vol. XLIII(1), 2010, Timisoara.</td>
<td><strong>Seroprevalence study of Toxoplasma gondii in pigs in Romania between May 2008 and November 2009 using the ID Screen® iELISA.</strong></td>
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<td><strong>Bokken, G. et al. A novel bead-based assay to detect specific antibody responses against Toxoplasma gondii and Trichinella spiralis simultaneously in sera of experimentally infected swine.</strong> BMC Veterinary Research 2012, 8:36.</td>
<td><strong>The ID Screen® iELISA was used to compare a bead-based assay to detect specific T. gondii antibodies in serum of experimentally-infected pigs. The IDvet kit obtained the highest specificity (99.9%) and sensitivity was similar to the bead-based assay (84%).</strong></td>
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<td><strong>Gómez-Laguna, J. et al. Seroprevalence of zoonotic diseases in Iberian pigs.</strong> SUIS N°74. Enero/Febrero 2011.</td>
<td><strong>Seroprevalence study of Brucella, Salmonella, Toxoplasma and Trichinella in iberian pigs in Spain between 2008 and 2009 using differents commercial ELISAs. The ID Screen® iELISA was used to detect Toxoplasma gondii antibodies. “Findings indicated a widely distributed Toxoplasma infestation in the tested farms (54,43%).</strong></td>
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### SHEEP


Presence of *Toxoplasma gondii* in experimentally infected sheep in Ireland using the ID Screen® iELISA and a commercial Latex Agglutination Test (LAT). The IDvet kit may be a more reliable method than the LAT to test experimentally infected animals.


Development and evaluation of an in-house ELISA for the detection of antibodies to *Toxoplasmosis* in comparison with IFAT and the ID Screen® iELISA.

### DEER


Seroprevalence study of *Toxoplasma gondii* in wild boar and roe deer in Italy in 2008 and 2009. The ID Screen® iELISA was used on roe deer samples. “Findings indicated that the parasite was widespread in their habitat”.


Seroprevalence study of *Toxoplasma gondii* in deer in Italy between January 2008 and July 2009 using the ID Screen® iELISA. The IDvet kit was found to be specific and easy to perform.

### DOGS AND CATS


Comparative study of IFAT and the ID Screen® iELISA for the detection of *Toxoplasma gondii* antibodies. The agreement was high for cat sera and slightly lower for dog sera.

### WILD AND DOMESTIC ANIMALS


Seroprevalence study of *Toxoplasma gondii* in wild and domestic animals from New Caledonia in April 2009 using the ID Screen® ELISA.