## Supplemental file 2

**Table 2.** List of references used in this study for meta-analysis

<table>
<thead>
<tr>
<th>N°</th>
<th>Reference</th>
<th>Title</th>
<th>Journal</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>2</td>
<td>Houde ALS, Wilson CC, BD Neff (2014)</td>
<td>Competitive interactions among multiple invasive salmonids and two populations of Atlantic salmon</td>
<td>Ecology of Freshwater Fish Ontario, Canada</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>Oyugi DO, Cucherousset J, Britton JR (2012)</td>
<td>Temperature-dependent feeding interactions between two invasive fishes competing through interference and exploitation</td>
<td>Reviews in Fish Biology and Fisheries United Kingdom</td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>Porter-Whitaker AE, Rehage JS, Liston SE, Loftus WF (2012)</td>
<td>Multiple predator effects and native prey responses to two invasive Everglades cichlids</td>
<td>Ecology of Freshwater Fish Everglades, USA</td>
<td></td>
</tr>
<tr>
<td>6</td>
<td>Smith KG (2005)</td>
<td>Effects of invasive tadpoles on native tadpoles in Florida: evidence of competition</td>
<td>Biological Conservation Florida, USA</td>
<td></td>
</tr>
</tbody>
</table>