

Supplementary Table III. Different spellings used for the same species names

Spellings as per the publication	Accepted spelling
<i>C. dubliniansis, C. dubliniensis, C. dubiliensis, C. dublieniensis, C. dublinensis</i>	<i>C. dubliniensis</i>
<i>C. guillermondii, C. guillerimondi, C. guillermondii</i>	<i>C. guilliermondii</i>
<i>C. parapsilosis, C. parapsilosis, C. parasilopsis</i>	<i>C. parapsilosis</i>
<i>C. catenulata, C. catenulate</i>	<i>C. catenulata</i>
<i>C. glabarata, C. glabrata</i>	<i>C. glabrata</i>
<i>C. hemolunii, C. haemulonii</i>	<i>C. haemulonii</i>
<i>C. kiefer, C. kefyfyr, C. kyfer</i>	<i>C. kefyfyr</i>
<i>C. sphaerica, C. spherica</i>	<i>C. spherica</i>
<i>C. stellatoides, C. stellatoidea</i>	<i>C. stellatoidea</i>
<i>C. tropical, C. tropicalis</i>	<i>C. tropicalis</i>
<i>C. zeyloindes, C. zeylanoides</i>	<i>C. zeylanoides</i>

Different publications used different spellings for the same species. To maintain uniformity in EpiCandIn, the spellings from the National Centre for Biotechnology Information (NCBI) Taxonomy database were followed. If a species name was not available in the NCBI Taxonomy database, the most commonly used spelling was selected