

## CORRECTION

# Correction: Characterization of ecto- and endoparasite communities of wild Mediterranean teleosts by a metabarcoding approach

The *PLOS ONE* Staff

There is an error in the caption for [Table 2](#), “Presence (black square) or absence (white square) of eukaryotic parasitic taxa within fish teleost species”. The publisher apologizes for the error. Please see the complete, correct [Table 2](#) caption here.



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## OPEN ACCESS

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**Table 2. Presence (black square) or absence (white square) of eukaryotic parasitic taxa within fish teleost species.** The grey squares indicate fish-parasite associations already listed in the literature (S2 Text). References confirm the parasitic status of the genera. Fish species: <sup>1</sup>*Diplodus annularis*, <sup>2</sup>*Diplodus vulgaris*, <sup>3</sup>*Gobius bucchichi*, <sup>4</sup>*Gobius cruentatus*, <sup>5</sup>*Gobius niger*, <sup>6</sup>*Oblada melanura*, <sup>7</sup>*Pagellus bogaraveo*, <sup>8</sup>*Pagellus erythrinus*, <sup>9</sup>*Sarpa salpa*, <sup>10</sup>*Scorpaena notata*, <sup>11</sup>*Serranus scriba*, <sup>12</sup>*Spicara maena*, <sup>13</sup>*Sympodus tinca*.

		Fish species												
		1	2	3	4	5	6	7	8	9	10	11	12	13
Phylum, Class	Genus													
Ascomycota, Eurotiomycetes	<i>Aspergillus</i> [55–56]													
Ascomycota, Dothideomycetes	<i>Cladosporium</i> [57]													
Arthropoda, Copepoda	<i>Caligus</i> [58–59]													
Arthropoda, Copepoda	<i>Chondracanthus</i> [60–61]													
Arthropoda, Copepoda	<i>Lepeophtheirus</i> [62–63]													
Arthropoda, Copepoda	<i>Taeniakanthus</i> [64–65]													
Cnidaria, Myxozoa	<i>Kudoa</i> [66]													
Cnidaria, Myxozoa	<i>Unicapsula</i> [67–68]													
Nematoda, Chromadorea	<i>Acanthocheilus</i> [69]													
Nematoda, Chromadorea	<i>Contracaecum</i> [70–71]													
Nematoda, Chromadorea	<i>Cucullanus</i> [18,72]													
Nematoda, Chromadorea	<i>Dichelyne</i> [17,73]													
Nematoda, Chromadorea	<i>Cystidicola</i> [74–75]													
Nematoda, Chromadorea	<i>Hysterothylacium</i> [76–77]													
Nematoda, Enoplea	<i>Aonchotheca</i> [78–79]													
Platyhelminthes, Monogenea	<i>Lamellociscus</i> [16,80]													
Platyhelminthes, Monogenea	<i>Microcotyle</i> [81–82]													
Platyhelminthes, Monogenea	<i>Polylabris</i> [83–84]													
Platyhelminthes, Digenea	<i>Cardiocephalooides</i> [85–86]													
Platyhelminthes, Digenea	<i>Skouleksia</i> [87–88]													
Platyhelminthes, Digenea	<i>Accacoelium</i> [89]													
Platyhelminthes, Digenea	<i>Rhipidocotyle</i> [90–91]													
Platyhelminthes, Digenea	<i>Lecithochirium</i> [92–93]													
Platyhelminthes, Digenea	<i>Opisthorchis</i> [60,94]													
Platyhelminthes, Digenea	<i>Diphtherostomum</i> [95–96]													
Apicomplexa, Acanoidasida	<i>Theileria</i> [97–98]													
Apicomplexa, Conoidasida	<i>Cryptosporidium</i> [99–100]													
Apicomplexa, Conoidasida	<i>Eimeria</i> [101–102]													
Apicomplexa, Conoidasida	<i>Goussia</i> [103–104]													
Ciliophora, Oligohymenophorea	<i>Trichodina</i> [105–106]													
Dinoflagellata, Syndiniophyceae	Order Syndiniales [107]													
	Total number of parasitic taxa	9	12	12	6	11	16	10	14	16	11	7	7	17

<https://doi.org/10.1371/journal.pone.0223392.t002>

## Reference

1. Scheifler M, Ruiz-Rodríguez M, Sanchez-Brosseau S, Magnanou E, Suzuki MT, West N, et al. (2019) Characterization of ecto- and endoparasite communities of wild Mediterranean teleosts by a metabarcoding approach. PLoS ONE 14(9): e0221475. <https://doi.org/10.1371/journal.pone.0221475> PMID: 31504055