

## List of some species assessed at the Freshwater Biodiversity CAMP in Islamabad, Pakistan, IUCNP

### Endemic species of freshwater fish of Pakistan

*Barilius naseeri*  
*Barilius pakistanicus*  
*Botia javedi*  
*Clupisoma naziri*  
*Gagata pakistanica*  
*Garra wanae*  
*Glyptothorax naziri*  
*Glyptothorax punjabensis*  
*Glyptothorax stocki*  
*Labeo gedrosicus*  
*Labeo macmahoni*  
*Labeo nigripinnis*  
*Mystus horai*  
*Naziritor zhobensis*  
*Puntius punjabensis*  
*Puntius titius*  
*Puntius waageni*  
*Salmostoma punjabensis*  
*Schistura anambarensis*  
*Schistura harnaiensis*  
*Schistura naseeri*  
*Schistura pakistanica*  
*Schistura prashari*  
*Schistura punjabensis*  
*Schistura afasciata*  
*Schistura arifi*  
*Schistura baluchiorum*  
*Schistura curtistigma*  
*Schistura fascimaculatus*  
*Schistura kohatensis*  
*Schistura machensis*  
*Schistura microlabra*  
*Schistura shadiwalensis*  
*Schizocypris brucei*  
*Schizothorax skarduensis*  
*Triplophysa hazaraensis*  
*Triplophysa brahui*  
*Triplophysa choprai*  
*Triplophysa kashmirensis*  
*Triplophysa nazari*  
*Triplophysa stoliczkae*  
*Triplophysa trewavasae*

### Odonates of Pakistan Suborder : Zygoptera

*Neurobasis chinensis*  
*Rhinocypha hilaryae*  
*Rhinocypha immaculata*  
*Rhinocypha quadrimaculata*  
*Rhinocypha trifasciata*  
*Rhinocypha unimaculata*  
*Bayadera indica*  
*Aciagrion hisopa*  
*Agriocnemis dabreui*  
*Agriocnemis pygmaea*

*Ceriagrion cerinorubellum*  
*Ceriagrion coromandelianum*  
*Ischnura aurora*  
*Ischnura forcipata*  
*Ischnura elegans*  
*Ischnura senegalensis*  
*Pseudagrion decorum*  
*Pseudagrion hypermelas*  
*Pseudagrion laidlawi*  
*Pseudagrion rubriceps*  
*Pseudagrion spenci*  
*Rhodischnura nursei*  
*Calicnemis eximia*  
*Copera marginipes*  
*Elatoneura nigerrima*  
*Lestes thoracicus*  
*Lestes umbrina*

### Odonates of Pakistan : Suborder : Anisoptera

*Anax immaculifrons*  
*Anax parthenope*  
*Anax nigrolineatus*  
*Cordulegaster brevistigma*  
*Macronida cingutala*  
*Anormogomphus kiritschenkoi*  
*Gomphidia t. nigrum*  
*Ictinogomphous angulosus*  
*Acisoma panorpoides*  
*Crocothemis erythraea*  
*Crocothemis servilia*  
*Diplacodes trivialis*  
*Neurothemis tullia tullia*  
*Orthetrum glaucum*  
*Orthetrum brunnum brunnum*  
*Orthetrum chrysostigma luzonicum*  
*Orthetrum sabina*  
*Orthetrum t. triangulare*  
*Orthetrum pruinosum neglectum*  
*Orthetrum anceps*  
*Palpopleura s. sexmaculata*  
*Pantala flavescens*  
*Rhyothemis v. variegata*  
*Sympetrum commixtum*  
*Sympetrum fonscolombii*  
*Sympetrum haematoneura*  
*Sympetrum meridionale*  
*Tamea basilaris*  
*Trithemis aurora*  
*Trithemis festiva*  
*Trithemis pallidinervis*  
*Zyzomna petiolatum*



### Crabs of Pakistan

*Cardisoma cornifex*  
*Sartoriana blanfordi afghanensis*  
*Sartoriana blanfordi blanfordi*  
*Potamon fluvialitis*  
*Potamon gedrosianum*  
*Potamon gedrosuanum waziristanis*  
*Potamon ibericus*  
*Potamon spinigera*  
*Potamon sydneyi*

### Molluscs of Pakistan

*Bythinia stenothyroides*  
*Gabbia orcula*  
*Buliminus dextrosinistra*  
*Babylonia spirata*  
*Corbicula alberti*  
*Corbicula regularis*  
*Corbicula striatella*  
*Littorina (Littorinopsis) scabra scabra*  
*Lymnaea (Pseudosuccinea) acuminata f. patula*  
*Lymnaea (Pseudosuccinea) acuminata f. rufescens*  
*Lymnaea (Pseudosuccinea) acuminata f. chlamsy*  
*Lymnaea auricularia*  
*Lymnaea gedrosiani*  
*Lymnaea horae*  
*Lymnaea luteola*  
*Lymnaea pinguis*  
*Pugilina cochlidium*  
*Gyraulua convexiusculus*  
*Gyraulus euphraticus*  
*Indoplanorbis exustus*  
*Physa acuta*  
*Physa gyrinus*  
*Telescopium telescopium*  
*Cerithidea (Certhideaesilla) cingulata*  
*Tibia fusus*  
*Thiara (Melanoides) tuberculata*  
*Euchelus asper*  
*Euchelus atratus*  
*Euchelus circulator*  
*Trochus stellatus*  
*Parreysia (Radiatula) caerulea*  
*Parreysia (Parreysia) corrugata var. nagpoorensis*  
*Parreysia favidens*  
*Parreysia (Radiatula) pachysoma*  
*Parreysia (Parreysia) wynegungaensis*  
*Lamellidens corrianus*  
*Lamellidens marginallis*  
*Viviparus crassa*  
*Bellamya bengalensis*  
*Bellamya dissimilis*  
*Bellamya naticoides*