1. **Ali, A., S. Philip, N. Dahanukar, C.R. Renjithkumar, A. Bijukumar & R. Raghavan (2013).** Distribution, threats and conservation status of *Hypselobarbus thomassi* (Day, 1874), a poorly known cyprinid fish of the Western Ghats freshwater ecoregion. *Journal of Threatened Taxa* 5(17): 5202–5213; <https://doi.org/10.11609/JoTT.o3838.5202-13>
2. **Ali, A., U. Katwate, S. Philip, K.V. Dhaneesh, A. Bijukumar, R. Raghavan & N. Dahanukar (2014).** *Horabagrus melanosoma*: a junior synonym of *Horabagrus brachysoma* (Teleostei: Horabagridae). *Zootaxa* 3881(4): 373–384; <https://doi.org/10.11646/zootaxa.3881.4.5>
3. **Ali, A., N. Dahanukar, A. Kanagavel, S. Philip & R. Raghavan (2013).** Records of the endemic and threatened catfish, *Hemibagrus punctatus* from the southern Western Ghats with notes on its distribution, ecology and conservation status. *Journal of Threatened Taxa* 5(11): 4569–4578; <https://doi.org/10.11609/JoTT.o3427.4569-78>
4. **Ali, A., N. Dahanukar, S. Philip, K. Krishnakumar & R. Raghavan (2014).** Distribution, threats and conservation status of the Wayanad Mahseer, *Neolissochilus wynaadensis* (Day, 1873) (Teleostei: Cyprinidae): an endemic large barb of the Western Ghats, India. *Journal of Threatened Taxa* 6(5): 5686–5699; <https://doi.org/10.11609/JoTT.o3901.5686-99>
5. **Babu, S., G. Srinivas, H.N. Kumara, K. Tamilarasu & S. Molur (2013**). CEPF Western Ghats Special Series: mammals of the Meghamalai landscape, southern Western Ghats, India - a review. *Journal of Threatened Taxa* 5(15): 4945–4952; <https://doi.org/10.11609/JoTT.o3596.4945-52>
6. **Bhusnale, R., A. Marathe, M. Kulkarnia, S.M. Padhye & K. Pai (2016).** Observations on the hatching dynamics and phenology of co-occurring large branchiopods in a small temporary pool in western India using ex situ sediment rehydration. *Annales de Limnologie* 52: 327–333; https://doi.org/10.1051/limn/2016020
7. **Chatterjee, T., A.A. Kotov, K. Van Damme, S.V.A. Chandrasekhar & S. Padhye (2013).** An annotated checklist of the Cladocera (Crustacea: Branchiopoda) from India. *Zootaxa* 3667(1): 1–89; https://doi.org/10.11646/zootaxa.3667.1.1
8. **Conte-Grand, C., R. Britz, N. Dahanukar, R. Raghavan, R. Pethiyagoda, H.H. Tan, R.K. Hadiaty, N.S. Yaakob & L. Rüber (2017).** Barcoding snakeheads (Teleostei, Channidae) revisited: discovering greater species diversity and resolving perpetuated taxonomic confusions. *PLoS ONE* 12(9): e0184017; <https://doi.org/10.1371/journal.pone.0184017>
9. **Dahanukar, N., K. Krutha, M.S. Paingankar, A.D. Padhye, N. Modak & S. Molur (2013).** Endemic Asian chytrid strain infection in threatened and endemic anurans of the northern Western Ghats, India. *PLoS ONE* 8(10): e77528; <https://doi.org/10.1371/journal.pone.0077528>
10. **Dahanukar, N., N. Modak, K. Krutha, P.O. Nameer, A.D. Padhye & S. Molur (2016).** *Sallywalkerana*, a replacement name for *Walkerana* Dahanukar et al. 2016 (Anura: Ranixalidae). *Journal of Threatened Taxa* 8(11): 9381; <https://doi.org/10.11609/jott.3056.8.11.9381>
11. **Dahanukar, N., N. Modak, K. Krutha, P.O. Nameer, A.D. Padhye & S. Molur (2016).** Leaping frogs (Anura: Ranixalidae) of the Western Ghats of India: an integrated taxonomic review. *Journal of Threatened Taxa* 8(10): 9221–9288; <https://doi.org/10.11609/jott.2532.8.10.9221-9288>
12. **Dahanukar, N., S. Philip, K. Krishnakumar, A. Ali & R. Raghavan (2013).** The phylogenetic position of *Lepidopygopsis typus* (Teleostei: Cyprinidae), a monotypic freshwater fish endemic to the Western Ghats of India. *Zootaxa* 3700(1): 113–139; <https://doi.org/10.11646/zootaxa.3700.1.4>
13. **Doke, D., R. Morey, N. Dahanukar, S.M. Padhye & S.V. Paripatyadar (2017).** Ontogenetic trajectory and allometry of *Diplonychus rusticus* (Fabricius), an Oriental aquatic bug (Hemiptera: Belostomatidae) from the Western Ghats of India. *Arthropod Structure and Development* 46(2): 297–303;<https://doi.org/10.1016/j.asd.2016.12.008>
14. **Doke, D., R. Morey, N. Dahanukar, S.M. Padhye & S.V. Paripatyadar (2017).** Ontogenetic trajectory and allometry of *Diplonychus rusticus* (Fabricius), an Oriental aquatic bug (Hemiptera: Belostomatidae) from the Western Ghats of India. *Arthropod Structure & Development* 46(2): 297–303; <https://doi.org/10.1016/j.asd.2016.12.008>
15. **Gascon, C., T.M. Brooks, T. Contreras-Macbeath, N. Heard, W. Konstant, J. Lamoreux, F. Launay, M. Maunder, R.A. Mittermeier, S. Molur, R.K. Al Mubarak, M.J. Parr, A.G.J. Rhodin, A.B. Rylands, P. Soorae, J.G. Sanderson & J.-C. Vié (2015).** The importance and benefits of species. *Current Biology* 25(10): 431–438; <https://doi.org/10.1016/j.cub.2015.03.041>
16. **Hoffmann, M., C. Hilton-Taylor, A. Angulo, M. Böhm, T.M. Brooks, S.H.M. Butchart, K.E. Carpenter, J. Chanson, B. Collen, N.A. Cox, W.R.T. Darwall, N.K. Dulvy, L.R. Harrison, V. Katariya, C.M. Pollock, S. Quader, N.I. Richman, A.S.L. Rodrigues, M.F. Tognelli, J.-C. Vié, J.M. Aguiar, D.J. Allen, G.R. Allen, G. Amori, N.B. Ananjeva, F. Andreone, P. Andrew, A.L.A. Ortiz, J.E.M. Baillie, R. Baldi, B.D. Bell, S.D. Biju, J.P. Bird, P. Black-Decima, J.J. Blanc, F. Bolaños, W. Bolivar-G, I.J. Burfield, J.A. Burton, D.R. Capper, F. Castro, G. Catullo, R.D. Cavanagh, A. Channing, N.L. Chao, A.M. Chenery, F. Chiozza, V. Clausnitzer, N.J. Collar, L.C. Collett, B.B. Collette, C.F.C. Fernandez, M.T. Craig, M.J. Crosby, N. Cumberlidge, A. Cuttelod, A.E. Derocher, A.C. Diesmos, J.S. Donaldson, J.W. Duckworth, G. Dutson, S.K. Dutta, R.H. Emslie, A. Farjon, S. Fowler, J. Freyhof, D.L. Garshelis, J. Gerlach, D.J. Gower, T.D. Grant, G.A. Hammerson, R.B. Harris, L.R. Heaney, S.B. Hedges, J.-M. Hero, B. Hughes, S.A. Hussain, J.M. Icochea, R.F. Inger, N. Ishii, D.T. Iskandar, R.K.B. Jenkins, Y. Kaneko, M. Kottelat, K.M. Kovacs, S.L. Kuzmin, E.L. Marca, J.F. Lamoreux, M.W.N. Lau, E.O. Lavilla, K. Leus, R.L. Lewison, G. Lichtenstein, S.R. Livingstone, V. Lukoschek, D.P. Mallon, P.J.K. McGowan, A. McIvor, P.D. Moehlman, Molur, A.M. Alonso, J.A. Musick, K. Nowell, R.A. Nussbaum, W. Olech, N.L. Orlov, T.J. Papenfuss, G. Parra-Olea, W.F. Perrin, B.A. Polidoro, M. Pourkazemi, P.A. Racey, J.S. Ragle, M. Ram, G. Rathbun, R.P. Reynolds, A.G.J. Rhodin, S.J. Richards, L.O. Rodríguez, S.R. Ron, C. Rondinini, A.B. Rylands, Y.S. de Mitcheson, J.C. Sanciangco, K.L. Sanders, G. Santos-Barrera, J. Schipper, C. Self-Sullivan, Y. Shi, A. Shoemaker, F.T. Short, C. Sillero-Zubiri, D.L. Silvano, K.G. Smith, A.T. Smith, J. Snoeks, A.J. Stattersfield, A.J. Symes, A.B. Taber, B.K. Talukdar, H.J. Temple, R. Timmins, J.A. Tobias, K. Tsytsulina, D. Tweddle, C. Ubeda, S.V. Valenti, P.P. van Dijk, L.M. Veiga, A. Veloso, D.C. Wege, M. Wilkinson, E.A. Williamson, F. Xie, B.E. Young, H.R. Akçakaya, L. Bennun, T.M. Blackburn, L. Boitani, H.T. Dublin, G.A.B. da Fonseca, C. Gascon, T.E. Lacher, G.M. Mace, S.A. Mainka, J.A. McNeely, R.A. Mittermeier, G.M. Reid, J.P. Rodriguez, A.A. Rosenberg, M.J. Samways, J. Smart, B.A. Stein, S.N. Stuart (2010).** The impact of conservation on the status of the world’s vertebrates. *Science* 330(6010): 1503–1509; <https://doi.org/10.1126/science.1194442>
17. **John, L., S. Philip, N. Dahanukar, A. Ali, J. Tharian, R. Raghavan & A. Antunes (2013).** Morphological and genetic evidence for multiple evolutionary distinct lineages in the endangered and commercially exploited Red Lined Torpedo Barbs endemic to the Western Ghats of India. *PLoS ONE* 8(7): e69741; <https://doi.org//10.1371/journal.pone.0069741>
18. **Kananbala, A., K. Manoj, M. Bhubaneshwari, A. Binarani & M. Siliwal (2012).** The first report of the widow spider *Latrodectus elegans*(Araneae: Theridiidae) from India. *Journal of Threatened Taxa* 4(7): 2718–2722; <https://doi.org/10.11609/JoTT.o3152.2718-22>
19. **Kananbala, A., M. Bhubaneshwari, O. Sandhyarani & M. Siliwal (2014).** First record of the jumping spider *Epocilla praetextata*Thorell, 1887 (Araneae: Salticidae) from India. *Journal of Threatened Taxa* 6(12): 6582–6584; <https://doi.org/10.11609/JoTT.o3777.6582-4>
20. **Katwate, U., C. Katwate, R. Raghavan, M.S. Paingankar & N. Dahanukar (2014).** *Pethia lutea*, a new species of barb (Teleostei: Cyprinidae) and new records of *P. punctata* from northern Western Ghats of India. *Journal of Threatened Taxa* 6(6): 5797–5818; <https://doi.org/10.11609/JoTT.o3929.5797-818>
21. **Katwate, U., R. Raut, M. Khot, M. Paingankar & N. Dahanukar (2012).** Molecular identification and ecology of a newly discovered population of Sun Catﬁsh *Horabagrus brachysoma* from northern Western Ghats of India. *ISRN Zoology* 2012(419320): 1–9; <https://doi.org/10.5402/2012/419320>
22. **Katwate, U., S. Jadhav, P. Kumkar, R. Raghavan & N. Dahanukar (2016).** *Pethia sanjaymoluri*, a new species of barb (Teleostei: Cyprinidae) from the northern Western Ghats, India. *Journal of Fish Biology* 88(5): 2027–2050; <https://doi.org/10.1111/jfb.12980>
23. **Keskar, A., P. Kumkar, U. Katwate, A. Ali, R. Raghavan & N. Dahanukar (2015).** Redescription of *Nemachilichthys rueppelli*, a senior synonym of *N. shimogensis* (Teleostei: Nemacheilidae). *Zootaxa* 4059(3): 555–568; <https://doi.org/10.11646/zootaxa.4059.3.7>
24. **Keskar, A., P. Kumkar, M.S. Paingankar, A. Padhye & N. Dahanukar (2015).** Length-weight and length-length relationships of seven loach species (Teleostei: Cypriniformes) from five localities in northern Western Ghats, India. *Journal of Threatened Taxa* 7(15): 8205–8220; <https://doi.org/10.11609/jott.2462.7.15.8025-8220>
25. **Keskar, A., R. Raghavan, P. Kumkar, A. Padhye & N. Dahanukar (2017).** Assessing the sustainability of subsistence fisheries of small indigenous fish species: fishing mortality and exploitation of hill stream loaches in India. *Aquatic Living Resources* 30: 13; <https://doi.org/10.1051/alr/2016036>
26. **Kulkarni, M.R., S.M. Padhye, A.I. Vanjare, S.S. Jakhalekar, Y.S. Shinde, S.V. Paripatyadar, S.D. Sheth, S. Kulkarni, S.K. Phuge, K. Bhakare, A.S. Kulkarni, K. Pai & H.V. Ghate (2015).** Documenting the fauna of a small temporary pond from Pune, India. *Journal of Threatened Taxa* 7(6): 7196–7210; https://doi.org/10.11609/JoTT.o4190.7196-210
27. **Kulkarni, M.R., S.M. Padhye, R.B. Rathod, Y.S. Shinde & K. Pai.** Hydroperiod and inter-pool distance influence meta-community composition of crustaceans in temporary rock-pools in India (accepted in *Inland Waters*).
28. **Kumkar, P., S.S. Kharat, N.S. Sawant, U. Katwate & N. Dahanukar (2017).** Freshwater fish fauna of Hiranyakeshi River, the northern Western Ghats, India. *Journal of Threatened Taxa* 9(5): 10178–10186; <https://doi.org/10.11609/jott.3126.9.5.>[10178-10186](http://doi.org/10.11609/jott.3126.9.5.10178-10186)
29. **Miller, R.M., J. Paul Rodriguez, T. Aniskowicz-Fowler, C. Bambaradeniya, R. Boles, M.A. Eaton, U. Gardenfors, V. Keller, S. Molur, S. Walker & C. Pollock (2007).** National threatened species listing based on IUCN criteria and regional guidelines: current status and future perspectives. *Conservation Biology* 21(3): 684–696; <https://doi.org/10.1111/j.1523-1739.2007.00656.x>
30. **Miller, R.M., J.P. Rodríguez, Pollock, C., T. Aniskowicz-Fowler, C. Bambaradeniya, R. Boles, M.A. Eaton, U. Gärdenfors, V. Keller, S. Molur & S. Walker (2006).** Extinctionrisk and conservation priorities. *Science* 313(5786): 441; <https://doi.org/10.1126/science.313.5786.441a>
31. **Naro, E., E.L. Mero, E. Naro, K. Kapfo, K. Wezah, K. Thopi, K. Rhakho, L. Akami, L. Thopi, M. Chirhah, T. Chirhah, T. Tsuhah, T. Thopi, W. Wezah, W.L. Mero, W. Thopi, K. Thopi, T. Naro, W. Tsuhah, N. Dahanukar & P.B. Molur (2015).** Project hunt: an assessment of wildlife hunting practices by local community in Chizami, Nagaland, India. *Journal of Threatened Taxa* 7(11): 7729–7743; <https://doi.org/10.11609/JoTT.o4219.7729-43>
32. **Padhye, A., R. Pandit, R. Patil, S. Gaikwad, N. Dahanukar & Y. Shouche (2013).** Range extension of Ferguson’s Toad *Duttaphrynus scaber* (Schneider) (Amphibia: Anura: Bufonidae) up to the northern most limit of Western Ghats, with its advertisement call analysis. *Journal of Threatened Taxa* 5(11): 4579–4585; <https://doi.org/10.11609/JoTT.o3345.4579-85>
33. **Padhye, A., N. Dahanukar, S. Sulakhe, N. Dandekar, S. Limaye & K. Jamdade (2017).** *Sphaerotheca pashchima*, a new species of burrowing frog (Anura: Dicroglossidae) from western India. *Journal of Threatened Taxa* 9(6): 10286–10296; <https://doi.org/10.11609/jott.2877.9.6.10286-10296>
34. **Padhye, A.D., A. Jadhav, N. Modak, P.O. Nameer & N. Dahanukar (2015).***Hydrophylax bahuvistara*, a new species of fungoid frog (Amphibia: Ranidae) from peninsular India. *Journal of Threatened Taxa* 7(11): 7744–7760; <https://doi.org/10.11609/JoTT.o4252.7744-60>
35. **Padhye, S.M., B.V. Timms & H.V. Ghate (2016).** Large branchiopod (Crustacea: Branchiopoda) egg morphology of Western Ghats, Maharashtra, India. *Zootaxa* 4079(2): 246–254.
36. **Parr, M.J., L. Bennun, T. Boucher, T. Brooks, C.A. Chutas, E. Dinerstein, G.M. Drummond, G. Eken, G. Fenwick, M. Foster, J.E. Martínez-Gómez, R. Mittermeier & S. Molur (2009).** Why we should aim for zero extinction. *Trends in Ecology & Evolution* 24(4): 181; <https://doi.org/10.1016/j.tree.2009.01.001>
37. **Raghavan, R., N. Dahanukar, J.D.M. Knight, A. Bijukumar, U. Katwate, K. Krishnakumar, A. Ali & S. Philip (2014).** Predatory journals and Indian ichthyology. *Current Science* 107(5): 740–742.
38. **Raghavan, R., N. Dahanukar, S. Philip, K. Krishnakumar & A. Ali (2013).** ‘Phantom references’ ‘Nomina nuda’ and the dilemma of freshwater fish taxonomy in India. *Current Science* 104(10): 1277–1279.
39. **Raghavan, R., N. Dahanukar, M.F. Tlusty, A.L. Rhyne, K.K. Kumar, S. Molur & A.M. Rosser (2013).** Uncovering an obscure trade: threatened freshwater fishes and the aquarium pet trade. *Biological Conservation* 164: 158–169; <https://doi.org/10.1016/j.biocon.2013.04.019>
40. **Raghavan, R., N. Dahanukar, S. Philip, P. Iyer, B. Kumar, B. Daniel & S. Molur (2015).** The conservation status of decapod crustaceans in the Western Ghats in India: an exceptional region of freshwater biodiversity. *Aquatic Conservation* 25(2): 259­­–275; <https://doi.org/10.1002/aqc.2490>
41. **Raghavan, R., S. Das, P.O. Nameer, A. Bijukumar & N. Dahanukar (2016).** Protected areas and imperilled endemic freshwater biodiversity in the Western Ghats hotspot. *Aquatic Conservation* 26(S1): 78–90; <https://doi.org/10.1002/aqc.2653>
42. **Rao, K.T., M.P. Raju, I.S.R. Krishna, S.M.M. Javed, M. Siliwal & C. Srinivasulu (2004).** Record of *Poecilotheria regalis* Pocock, 1899 from Nallamala Hills, Eastern Ghats, Andhra Pradesh. *Zoos’ Print Journal* 19(10): 1668; <https://doi.org/10.11609/JoTT.ZPJ.1112.1668>
43. **Rhodin, A.G.J., H. Kaiser, P.P. Van Dijk, W. Wuster, M. O'Shea, M. Archer, M. Auliya, L. Boitani, R. Bour, V. Clausnitzer, T. Contreras-MacBeath, B. Crother, J.M. Daza, C.A. Driscoll, O. Flores-Villela, J. Frazier, U. Fritz, A.L. Gardner, C. Gascon, A. Georges, F. Glaw, F.G. Grazziotin, C.P. Groves, G. Haszprunar, P. Havaš, J.-M. Hero, M. Hoffmann, M.S. Hoogmoed, B.D. Horne, J.B. Iverson, M. Jäch, C.L. Jenkins, R.K.B. Jenkins, A.R. Kiester, J.S. Keogh, T.E. Lacher Jr, J.E. Lovich, L. Luiselli, D.L. Mahler, D. Mallon, R. Mast, R.W. Mcdiarmid, J. Measey, R.A. Mittermeier, S. Molur, V. Mosbrugger, R.W. Murphy, D. Naish, M. Niekisch, H. Ota, J.F. Parham, M.J. Parr, N.J. Pilcher, R.H. Pine, A.B. Rylands, J.G. Sanderson, J.M. Savage, W. Schleip, G.J. Scrocchi, H.B. Shaffer, E.N. Smith, R. Sprackland, S.N. Stuart, H. Vetter, L.J. Vitt, T. Waller, G. Webb, E.O. Wilson, H. Zaher & S. Thomson (2009).** Comment on *Spracklandus* Hoser, 2009 (Reptilia, Serpentes, ELAPIDAE): request for confirmation of the availability of the generic name and for the nomenclatural validation of the journal in which it was published (Case 3601; see BZN 70: 234–237; 71: 30–38, 133–135, 181–182, 252–253).
44. **Rogers, C. &** **S.** **Padhye** **(2014).** A new species of *Streptocephalus* (Crustacea: Anostraca: Streptocephalidae) from the Western Ghats, India, with a key to the Asian species. *Zootaxa* 3802(1): 75–84; <https://doi.org/10.11646/zootaxa.3802.1.6>
45. **Schipper, J., J.S. Chanson, F. Chiozza, N.A. Cox, M. Hoffmann, V. Katariya, J. Lamoreux, A.S. Rodrigues, S.N. Stuart, H.J. Temple, J. Baillie, L. Boitani, T.E. Lacher Jr, R.A. Mittermeier, A.T. Smith, D. Absolon, J.M. Aguiar, G. Amori, N. Bakkour, R. Baldi, R.J. Berridge, J. Bielby, P.A. Black, J.J. Blanc, T.M. Brooks, J.A. Burton, T.M. Butynski, G. Catullo, R. Chapman, Z. Cokeliss, B. Collen, J. Conroy, J.G. Cooke, G.A. da Fonseca, A.E. Derocher, H.T. Dublin, J.W. Duckworth, L. Emmons, R.H. Emslie, M. Festa-Bianchet, M. Foster, S. Foster, D.L. Garshelis, C. Gates, M. Gimenez-Dixon, S. Gonzalez, J.F. Gonzalez-Maya, T.C. Good, G. Hammerson, P.S. Hammond, D. Happold, M. Happold, J. Hare R.B. Harris, C.E. Hawkins, M. Haywood, L.R. Heaney S. Hedges, K.M. Helgen, C. Hilton-Taylor, S.A. Hussain, N. Ishii, T.A. Jefferson, R.K. Jenkins, C.H. Johnston, M. Keith, J. Kingdon, D.H. Knox, K.M. Kovacs, P. Langhammer, K. Leus, R. Lewison, G. Lichtenstein, L.F. Lowry, Z. Macavoy, G.M. Mace, D.P. Mallon, M. Masi, M.W. McKnight, R.A. Medellín, P. Medici, G. Mills, P.D. Moehlman,  S. Molur, A. Mora, K. Nowell, J.F. Oates, W. Olech, W.R. Oliver, M. Oprea, B.D. Patterson, W.F. Perrin, B.A. Polidoro, C. Pollock, A. Powel, Y. Protas, P. Racey, J. Ragle, P. Ramani, G. Rathbun, R.R. Reeves, S.B. Reilly, J.E. Reynolds 3rd, C. Rondinini, R.G. Rosell-Ambal, M. Rulli, A.B. Rylands, S. Savini, C.J. Schank, W. Sechrest, C. Self-Sullivan, A. Shoemaker, C. Sillero-Zubiri, N. de Silva, D.E. Smith, C. Srinivasulu, P.J. Stephenson, N. van Strien, B.K. Talukdar, B.L. Taylor, R. Timmins, D.G. Tirira, M.F. Tognelli, K. Tsytsulina, L.M. Veiga, J.C. Vié, E.A. Williamson, S.A. Wyatt, Y. Xie & B.E. Young (2008).** The status of the world's land and marine mammals: diversity, threat, and knowledge. *Science* 322(5899): 225–230; <https://doi.org/10.1126/science.1165115>
46. **Schwentner, M., S. Clavier, M. Fritsch, J. Olesen, S. Padhye, B.V. Timms & S. Richter (2012).** *Cyclestheria hislopi* (Crustacea: Branchiopoda): a group of morphologically cryptic species with origins in the Cretaceous. *Molecular Phylogenetics and Evolution* 66(3): 800–810; https://doi.org/10.1016/j.ympev.2012.11.005
47. **Seddon, P.J. D.P. Armstrong, P. Soorae, F. Launay, S. Walker, C.R. Ruiz-Miranda, S. Molur, H. Koldewey & D.G. Kleiman (2009).** The risks of assisted colonization. *Conservation Biology* 23(4): 788–789; <https://doi.org/10.1111/j.1523-1739.2009.01200.x>
48. **Seddon, P.J., M.S. Price, F. Launay, M. Maunder, P. Soorae, S. Molur, D. Armstrong, M. Jordan, S. Dalrymple & P. Genovesi (2011).** Frankenstein ecosystems and 21st Century conservation agendas: reply to Oliveira-Santos and Fernandez. *Conservation Biology* 25(2): 212; <https://doi.org/10.1111/j.1523-1739.2010.01647.x>
49. **Seddon, P.J., D.P. Armstrong, P. Soorae, F. Launay, S. Walker, C.R. Ruiz-Miranda, S. Molur, H. Koldewey & D.G. Kleiman (2009).** The risks of assisted colonization. *Conservation Biology* 23(4): 788–789; <https://doi.org/10.1111/j.1523-1739.2009.01200.x>
50. **Siliwal, M. & S. Molur (2009).** A new species of the genus *Sason* (Araneae: Barychelidae) from Rameshwaram Island, Tamil Nadu, India. *Zootaxa*2283: 60–68.
51. **Srinivasulu, C., M. Siliwal, A. Rajesh, P. Venkateshwarulu, I.S.R. Krishna, C.A.N. Rao & K.T. Rao (2006).** First record of *Uperodon globulosus*(Günther, 1864) (Anura: Microhylidae) from Andhra Pradesh, India. *Hamadryad*30(1): 197–199.
52. **Sursane, V., N.S. Sawant, S.V. Paripatyadar, K. Krutha, M.S. Paingankar, A.D. Padhye, D.B. Bastawade & N. Dahanukar (2017).** First molecular phylogeny of scorpions of the family Buthidae from India. *Mitochondrial DNA* *Part A*28(4): 606–611; <https://doi.org/10.3109/24701394.2016.1149830>
53. **Modak, N., M. Korn & S.M. Padhye (2018).** Molecular phylogenetic investigations of *Triops granarius* (Lucas, 1864) (Branchiopoda, Notostraca) from the type locality of the former *Apus orientalis* Tiwari, 1952 and three other localities in the Western Ghats of India. *Zootaxa* 4531(4): 541–553; https://doi.org/10.11646/zootaxa.4531.4.5
54. **Padhye, S.M.** **& E. Lazo-Wasem (2018).** An updated and detailed taxonomical account of the large Branchiopoda (Crustacea: Branchiopoda: Anostraca, Notostraca, Spinicaudata) from the Yale North India Expedition deposited in the Yale Peabody Natural History Museum. *Zootaxa* 4394(2): 207–218; https://doi.org/10.11646/zootaxa.4394.2.3
55. **Padhye, S.M.**, **N. Rabet, M.R. Kulkarni & M. Pagni (2018).** A new species of genus *Eulimnadia* Packard, 1874 (Branchiopoda: Spinicaudata: Limnadiidae) from India with an updated key for some Indian species. *Zootaxa* 4399(3): 341–350; https://doi.org/10.11646/zootaxa.4399.3.4
56. **Clausnitzer, V., J.P. Simaika, M.J. Samways & B.A. Daniel (2017).** Dragonflies as flagships for sustainable use of water resources in environmental education*. Applied Environmental Education & Communication* 16(3): 196–209; <https://doi.org/10.1080/1533015X.2017.1333050>
57. **Dahanukar, N., S. Sulakhe & A. Padhye (2017).** Identity of *Sphaerotheca pluvialis* (Jerdon, 1853) and other available names among the burrowing frogs (Anura: Dicroglossidae) of South Asia. *Journal of Threatened Taxa* 9(6): 10269–10285; <https://doi.org/10.11609/jott.3358.9.6.10269-10285>
58. **Padhye, S.M.** **& M. Kulkarni (2017).** A new Indian record and morphological variation for *Eulimnadia khoratensis* Rogers et al., 2016 (Crustacea: Branchiopoda: Spinicaudata). *Zootaxa* 4268(1): 147–150.
59. **Padhye, S.M.** **& N. Rabet (2017).** Re-description of spiny clam shrimps (Crustacea: Branchiopoda: Spinicaudata) of the Indian subcontinent from Daday de Dees’s collection at MNHN with new insights on the validity of *Eulimnadia compressa* (Baird, 1860) and *Eulimnadia chaperi* (Simon, 1886). *Zootaxa* 4294(3): 349–360; <https://doi.org/10.11646/zootaxa.4294.3.5>
60. **Padhye, S.M., M.R. Kulkarni & H.J. Dumont (2017).** Diversity and zoogeography of the fairy shrimps (Branchiopoda: Anostraca) on the Indian subcontinent. *Hydrobiologia* 801(1): 117–128; [https://doi.org/10.1007/s10750-017-3122-6](https://dx.doi.org/10.1007/s10750-017-3122-6)
61. **Sabnis, N.J., M.R. Kulkarni, S.M. Padhye & K. Pai (2017).** Hatching phenology, life history and population dynamics of the Oriental Clam Shrimp *Eulimnadia indocylindrova* Durga Prasad and Simhachalam with notes on phenology patterns in the Spinicaudata. *Journal of Natural History* 51(31–32): 1835–1849; [https://doi.org/10.1080/00222933.2017.1355996](http://dx.doi.org/10.1080/00222933.2017.1355996)
62. **Siliwal, M., A. Yadav & D. Kumar (2017).** Three new species of tube-dwelling spider *Ariadna* Audouin, 1826 (Araneae: Segestriidae) from India. *Zootaxa*4362(3): 433–441; <https://doi.org/10.11646/zootaxa.4362.3.7>
63. **Vanjare, A.I., C. Vanjare & S.M. Padhye (2017).** Species richness estimate of freshwater rotifers (Animalia: Rotifera) of western Maharashtra, India with comments on their distribution. *Current Science* 112(4): 695–698.
64. **Yadav, A., R. Solanki, M. Siliwal & D. Kumar (2017).** Spiders of Gujarat: an updated checklist. *Journal of Threatened Taxa*9(9): 10697–10716; <https://doi.org/10.11609/jott.3042.9.9.10697-10716>
65. **Dahanukar, N., R. Raghavan, A. Ali & R. Britz (2016).** *Amblyceps accari*, a new species of torrent catfish (Teleostei: Amblycipitidae) from the Western Ghats of India. *Zootaxa* 4109(2): 218–226; <https://doi.org/10.11646/zootaxa.4109.2.6>
66. **Iyer, P., R. Raghavan, N. Dahanukar, N. Sood & S. Molur (2016).** All that is green does not conserve: green certification of aquarium fishes in India. *Current Science* 110(11): 2054–2056.
67. **Kumkar, P., U. Katwate, R. Raghavan & N. Dahanukar (2016).** *Balitora chipkali*, a new species of stone loach (Teleostei: Balitoridae) from northern Western Ghats of India, with a note on the distribution of *B. laticauda*. *Zootaxa* 4138(1): 155–170; <https://doi.org/10.11646/zootaxa.4138.1.7>
68. **Modak, N., N. Dahanukar, H. Ogale & A.D. Padhye (2016).** Advertisement calls of Amboli Leaping Frog *Indirana chiravasi* (Anura: Ranixalidae) from northern Western Ghats, India. *Current Science* 110(12): 2220–2223.
69. **Padhye, S.M.** **& H.V. Ghate (2016).** A new species of the genus *Leptestheria* (Crustacea: Branchiopoda: Spinicaudata) from western Maharashtra, India. *Zootaxa* 4127(2): 345–354; http://doi.org/10.11646/zootaxa.4127.2.6
70. **Padhye, S.M. & S. Kulkarni (2016).** Regulated animal dissections in Indian academia as a measure to control invasive species. *Current Science* 110(2): 129–130.
71. **Padhye, S.M.,** **A.A. Kotov, N. Dahanukar & H.J. Dumont (2016).** Biogeography of the ‘water flea’ *Daphnia* O.F. Muller (Crustacea: Branchiopoda: Anomopoda) in the Indian subcontinent. (Published (Ahead of Print) in *Journal of Limnology* 75(3)); https://doi.org/10.4081/jlimnol.2016.1476
72. **Padhye, S.M., A.A. Kotov, N. Dahanukar & H.J. Dumont (2016).** Biogeography of the 'water flea' Daphnia O.F. Müller (Crustacea: Branchiopoda: Anomopoda) on the Indian subcontinent. *Journal of Limnology* 75(3): 571–580; <https://doi.org/10.4081/jlimnol.2016.1476>
73. **Sayyed, A., R.A. Pyron & N. Dahanukar (2016).** *Cnemaspis flaviventralis*, a new species of gecko (Squamata: Gekkonidae) from the Western Ghats of Maharashtra, India. *Journal of Threatened Taxa* 8(14): 9619–9629; <https://doi.org/10.11609/jott.2599.8.14.9619-9629>
74. **Shah, T.A., V. Ahuja, M. Anandam & C. Srinivasulu (2016).** Avifauna of Chamba District, Himachal Pradesh, India with emphasis on Kalatop-Khajjiar Wildlife Sanctuary and its surroundings. *Journal of Threatened Taxa* 8(1): 8333–8357; <https://doi.org/10.11609/jott.1774.8.1.8333-8357>
75. **Dahanukar, N., P. Kumkar, U. Katwate & R. Raghavan (2015).** *Badis britzi*, a new percomorph fish (Teleostei: Badidae) from the Western Ghats of India. *Zootaxa* 3941(3): 429–436; <https://doi.org/10.11646/zootaxa.3941.3.9>
76. **Gupta, N., S.K. Das & M. Siliwal (2015).** Natural History of the trapdoor spider *Idiops joida* Gupta et al., 2013 (Araneae: Idiopidae) from the Western Ghats in India. *Journal of Asia-Pacific Biodiversity* 8(1): 38–42; https://doi.org/10.1016/j.japb.2015.01.004
77. **Katwate, U., R. Raghavan & N. Dahanukar (2015).** The identity of Hamilton’s Ticto Barb, *Pethia ticto* (Teleostei: Cyprinidae). *Zootaxa* 3964(4): 401–418; <https://doi.org/10.11646/zootaxa.3964.4.1>
78. **Malik, S., S.K. Das & M. Siliwal (2015).** Spider (Arachnida: Araneae) fauna of Delhi with first report of cobweb spider *Argyrodes bonadea* (Karsch, 1881) from India. *Indian Journal of Arachnology* 4(2): 31–36.
79. **Modak, N., N. Dahanukar, N. Gosavi & A.D. Padhye (2015**). *Indirana salelkari*, a new species of leaping frog (Anura: Ranixalidae) from Western Ghats of Goa, India. *Journal of Threatened Taxa* 7(9): 7493–7509; <https://doi.org/10.11609/JoTT.o4262.7493-509>
80. **Molur, S., K. Krutha, M.S. Paingankar & N. Dahanukar (2015).** Asian strain of *Batrachochytrium dendrobatidis* is widespread in the Western Ghats, India. *Diseases of Aquatic Organisms* 112(3): 251–255; <https://doi.org/10.3354/dao02804>
81. **Padhye, A.D., A. Jadhav, S. Sulakhe & N. Dahanukar (2015).** Sexual dimorphism in the Kudremukh Bush Frog (Anura: Rhacophoridae: *Raorchestes tuberohumerus*) of the Western Ghats, India, with a note on its distribution and conservation status. *Journal of Threatened Taxa* 7(6): 7211–7222; <https://doi.org/10.11609/JoTT.o4192.7211-22>
82. **Padhye, S.** **& H.J. Dumont (2015).** Species richness of Cladocera (Crustacea: Branchiopoda) in the Western Ghats of Maharashtra and Goa, India with biogeographical comments. *Journal of Limnology* 74(1): 182–191; https://doi.org/10.4081/jlimnol.2014.1033
83. **Padhye, S.** **& H.V. Ghate (2015).** Authentic record of a Paleomonid Prawn *Macrobrachium scabriculum* (Heller, 1862) (Decapoda, Palaemonidae) from Maharashtra, India. *Crustaceana* 88(9): 1049–1054.
84. **Padhye, S.** **& H.V. Ghate (2015).** Morphological reassessment of *Triops cancriformis* Bosc (Crustacea: Branchiopoda: Notostraca) population from Kashmir, India with comments on the distribution of the species in India. (Published (Ahead of Print) in *Proceedings of the Zoological Society of Kolkata* (Springer)).
85. **Padhye, S., N.** **Rabet & H.V. Ghate (2015).** First faunal inventory of large branchiopods (Crustacea: Branchiopoda) of western Maharashtra, India with taxonomical and distributional comments. *Zootaxa* 3904(2): 208–222; https://doi.org/10.11646/zootaxa.3904.2.2
86. **Padhye, S.M.** **& N. Dahanukar (2015**). Determinants of ‘water fleas’ (Crustacea: Branchiopoda: Cladocera) diversity across seasonal and environmental gradients of a polluted river. *Current Science* 109(10): 1777–1780.
87. **Padhye, S.M.** **& R. Victor (2015).** Diversity and distribution of Cladocera (Crustacea: Branchiopoda) in the rock pools of Western Ghats, Maharashtra, India. *Annales de Limnolgie* 51: 315–322.
88. **Padhye, S.M. & K. Van Damme (2015).** Note on *Kurzia* (*Kurzia*) *latissima* (Kurz, 1875) (Branchiopoda: Anomopoda: Chydoridae) from India. *Zootaxa* 3980(2): 293–297; https://doi.org/10.11646/zootaxa.3980.2.10
89. **Padhye, S.M. & N. Dahanukar (2015).** Distribution and assemblages of large branchiopods (Crustacea: Branchiopoda) of northern Western Ghats, India. *Journal of Limnology* 74(2): 371–380; https://doi.org/10.4081/jlimnol.2015.1115
90. **Padhye, S.M. & N. Dahanukar (2015).** Determinants of ‘water fleas’ (Crustacea: Branchiopoda: Cladocera) diversity across seasonal and environmental gradients of a polluted river. *Current Science* 109(10): 1777–1780.
91. **Padhye, S.M. & N. Dahanukar (2015).** Distribution and assemblages of large branchiopods (Crustacea: Branchiopoda) of northern Western Ghats, India. *Journal of Limnology* 74(2): 371–380; <https://doi.org/10.4081/jlimnol.2015.1115>
92. **Quasin, S., M. Siliwal & V.P. Uniyal (2015).** New species of *Himalmartensus* Wang & Zhu, 2008 (Araneae: Amaurobiidae) with the first description of a male from the Nanda Devi Biosphere Reserve, Western Himalaya, India. *Journal of Asia-Pacific Biodiversity* 8(3): 247–250.
93. **Raghavan, R. & N. Dahanukar (2015).** Taxonomy matters. *Current Science* 108(8): 1416–1418.
94. **Raghavan, R., N. Dahanukar & S. Molur (2015).** Curbing academic predators: JoTT’s policy regarding citation of publications from predatory journals. *Journal of Threatened Taxa* 7(10): 7609–7611; <https://doi.org/10.11609/JoTT.o4388.7609-11>
95. **Raghavan, R., N. Dahanukar & S. Molur (2015).** Practicality versus idealism for curbing predatory publishing: a reply to Teixeira da Silva. *Journal of Threatened Taxa* 7(15): 8307–8308; <https://doi.org/10.11609/jott.2472.7.15.8307-8308>
96. **Rogers, D.C. & S.M. Padhye (2015).** Review of the large branchiopod crustacean fauna of the Indian subcontinent (Anostraca, Notostraca, Laevicaudata, Spinicaudata, Cyclestherida). *Journal of Crustacean Biology* 35(3): 392–406; https://doi.org/10.1163/1937240X-00002327
97. **Siliwal, M., A. Kananbala, M. Bhubaneshwari & R. Raven (2015).** Natural history and two new species of the trapdoor genus *Conothele* Throell, 1878 (Araneae: Ctenizidae) from India. *The Journal of Arachnology* 43(1): 34–39; https://doi.org/10.1636/K14-30.1
98. **Siliwal, M., S. Molur & R. Raven (2015).** A new genus with two new species of the family Nemesiidae (Araneae: Mygalomorphae) from Arunachal Pradesh, India. *Journal of Asia-Pacific Biodiversity* 8(1): 43–48; https://doi.org/10.1016/j.japb.2015.01.005
99. **Katwate, U., F. Baby, R. Raghavan & N. Dahanukar (2014).** The identity of *Pethia punctata*, a senior synonym of *P. muvattupuzhaensis* (Teleostei: Cyprinidae). *Zootaxa*3884(3): 201–221; <https://doi.org/10.11646/zootaxa.3884.3.1>
100. **Katwate, U., M.S. Paingankar, R. Raghavan & N. Dahanukar (2014)*.*** *Pethia longicauda*, a new species of barb (Teleostei: Cyprinidae) from the northern Western Ghats, India. *Zootaxa* 3846(2): 235–248; <https://doi.org/10.11646/zootaxa.3846.2.4>
101. **Modak, N., A.D. Padhye & N. Dahanukar (2014).** Delimiting the distribution range of *Indirana leithii* (Boulenger, 1888) (Anura: Ranixalidae), an endemic threatened anuran of the Western Ghats, based on molecular and morphological analysis. *Zootaxa* 3796(1): 62–80; <https://doi.org/10.11646/zootaxa.3796.1.3>
102. **Padhye, A.D., N. Modak & N. Dahanukar (2014).** *Indirana chiravasi*, a new species of Leaping Frog (Anura: Ranixalidae) from Western Ghats of India. *Journal of Threatened Taxa* 6(10): 6293–6312; <https://doi.org/10.11609/JoTT.o4068.6293-312>
103. **Padhye, S.** **& H.J. Dumont (2014).** *Moina hemanti* n. sp., a new species of the genus *Moina* s.l. (Branchiopoda: Anomopoda) from Pune, India. *Zootaxa* 3860(6): 561–570; https://doi.org/10.11646/zootaxa.3860.6.4
104. **Siliwal, M., R.S. Kumar & R.J. Raven (2014).** A new species of *Atypus* Latreille, 1804 (Araneae: Atypidae) from Northern India. *Arthropoda Selecta*23(2): 221–224.
105. **Ali, A., N. Dahanukar & R. Raghavan (2013).** CEPF Western Ghats Special Series: length-weight and length-length relationship of three species of snakehead fish, *Channa diplogramma*, *C. marulius* and *C. striata* from the riverine reaches of lake Vembanad, Kerala, India. *Journal of Threatened Taxa* 5(13): 4769–4773; <https://doi.org/10.11609/JoTT.o3353.4769-73>
106. **Gupta, N. & M. Siliwal (2013).** A shecklist of spiders (Arachnida: Araneae) of Wildlife Institute of India Campus, Dehradun, Uttarakhand, India. *Indian Journal of Arachnology* 1(2): 73–91.
107. **Gupta, N., M. Ganeshkumar, S.K. Das & M. Siliwal (2013).** Three new species of *Idiops* Perty, 1833 (Araneae: Idiopidae) from India. *Zootaxa* 3635(3): 237–250; <https://doi.org/10.11646/zootaxa.3635.3.3>
108. **Katwate, U., M.S. Paingankar, S. Jadhav & N. Dahanukar (2013).** Phylogenetic position and osteology of *Pethia setnai* (Chhapgar & Sane, 1992), an endemic barb (Teleostei: Cyprinidae) of the Western Ghats, India, with notes on its distribution and threats. *Journal of Threatened Taxa* 5(17): 5214–5227; <https://doi.org/10.11609/JoTT.o3857.5214-27>
109. **Kharat, S.S. & N. Dahanukar (2013).** Population dynamics of the Hill Stream Loach *Acanthocobitis mooreh* (Sykes, 1839) (Cypriniformes: Nemacheilidae) from northern Western Ghats of India. *Journal of Threatened Taxa* 5(11): 4562–4568; <https://doi.org/10.11609/JoTT.o3301.4562-8>
110. **Padhye, A.D., A. Sayyed, A. Jadhav & N. Dahanukar (2013).** *Raorchestes ghatei*, a new species of shrub frog (Anura: Rhacophoridae) from the Western Ghats of Maharashtra, India. *Journal of Threatened Taxa* 5(15): 4913–4931; <https://doi.org/10.11609/JoTT.o3702.4913-31>
111. **Raghavan, R., J. Tharian, A. Ali, S. Jadhav & N. Dahanukar (2013).***Balitora jalpalli*, a new species of stone loach (Teleostei: Cypriniformes: Balitoridae) from Silent Valley, southern Western Ghats, India. *Journal of Threatened Taxa* 5(5): 3921–3934; <https://doi.org/10.11609/JoTT.o3277.3921-34>
112. **Raghavan, R., S. Philip, A. Ali & N. Dahanukar (2013).** *Sahyadria*, a new genus of barbs (Teleostei: Cyprinidae) from Western Ghats of India. *Journal of Threatened Taxa* 5(15): 4932–4938; <https://doi.org/10.11609/JoTT.o3673.4932-8>
113. **Raghavan, R., S. Philip, N. Dahanukar & A. Ali (2013).** Freshwater biodiversity of India: a response to Sarkar et al. (2013). *Reviews in Fish Biology and Fisheries* 23(4): 547–554; <https://doi.org/10.1007/s11160-013-9315-9>
114. **Siliwal, M., N. Gupta & S. Molur (2013).** The Striated Parachute Spider *Poecilotheria striata* Pocock, 1895 (Araneae: Theraphosidae): a note on taxonomy, distribution and conservation status. *Journal of Threatened Taxa* 5(12): 4630–4640; <https://doi.org/10.11609/JoTT.o2956.4630-40>
115. **Bhoite, S., S. Jadhav & N. Dahanukar (2012).** CEPF Western Ghats Special Series: *Balitora laticauda*, a new species of stone loach (Teleostei: Cypriniformes: Balitoridae) from Krishna River, northern Western Ghats, India. *Journal of Threatened Taxa* 4(11): 3038–3049; <https://doi.org/10.11609/JoTT.o3129.3038-49>
116. **Dahanukar, N. & S. Molur (2012).** Scientific conduct and misconduct: honesty is still the best policy. *Journal of Threatened Taxa* 4(9): 2845–2848; <https://doi.org/10.11609/JoTT.04092012.2845-8>
117. **Kharat S.S., M. Paingankar & N. Dahanukar (2012).** CEPF Western Ghats Special Series: freshwater fish fauna of Krishna River at Wai, northern Western Ghats, India. *Journal of Threatened Taxa* 4(6): 2644–2652; <https://doi.org/10.11609/JoTT.o2796.2644-52>
118. **Siliwal, M., N. Gupta & R. Raven (2012).** CEPF Western Ghats Special Series: a new genus of the family Theraphosidae (Araneae: Mygalomorphae) with description of three new species from the Western Ghats of Karnataka, India. *Journal of Threatened Taxa*4(14): 3233–3254; <https://doi.org/10.11609/JoTT.o3065.3233-54>
119. **Mirza, Z.A., R.V. Sanap & M. Siliwal (2011).** Robust Trapdoor Tarantula *Haploclastus validus* Pocock, 1899: notes on taxonomy, distribution and natural history (Araneae: Theraphosidae: Thrigmopoeinae). *Journal of Threatened Taxa* 3(10): 2109–2119; <https://doi.org/10.11609/JoTT.o2627.2109-19>
120. **Padhye, S.M., H.V. Ghate & K. Pai (2011).** New locality record and additional information on the habitat of *Cyclestheria hislopi* (Baird, 1859) (Crustacea: Branchiopoda: Cyclestherida) in India. *Journal of Threatened Taxa* 3(1): 1445–1448; https://doi.org/10.11609/JoTT.o2335.1445-8
121. **Padhye, S.M., H.V. Ghate & K. Pai (2011).** New locality records and additional information on habitats of three species of clam shrimps (Crustacea: Branchiopoda) from a region in northern part of Western Ghats (Sahyadris), India. *Journal of Threatened Taxa* 3(5): 1756–1763; https://doi.org/10.11609/JoTT.o2486.1756-63
122. **Siliwal, M., N. Gupta, R.V. Sanap, Z.A. Mirza & R. Raven (2011).** CEPF Western Ghats Special Series: first record of the genus *Tigidia* Simon, 1892 (Araneae: Barychelidae) from India with description of three new species from the Western Ghats, India. *Journal of Threatened Taxa*3(12): 2229–2241; <https://doi.org/10.11609/JoTT.o2874.2229-41>
123. **Padhye, S.M. & A.A. Kotov (2010).** Cladocera (Crustacea: Branchiopoda) in Indian hotsprings. *Invertebrate Zoology* 7(2): 155–158.
124. **Siliwal, M. & R.J. Raven (2010).** Taxonomic change of two species in the genus *Haploclastus* Simon 1892 (Araneae: Theraphosidae). *Zookeys* 46: 71–75.
125. **Siliwal, M., S. Molur & R. Raven (2010).** Transfer of two Indian *Idiops spp.* to the genus *Heligmomerus* Simon, 1892 (Araneae: Idiopidae) with redescription of *barkudensis* (Gravely, 1921). *Journal of Threatened Taxa* 2(6): 940–947; <https://doi.org/10.11609/JoTT.o2344.940-7>
126. **Vanjare, A.I., S.M. Padhye & K. Pai (2010).** Zooplankton from a polluted river, Mula (India), with record of *Brachionus rubens* (Ehrenberg, 1838) epizoic on *Moina macrocopa* (Straus, 1820). *Opuscula Zoologica Budapest* 41(1): 89**Krutha, K., N. Dahanukar & S. Molur (2017)*.*** *Nyctibatrachus mewasinghi*, a new species of night frog (Amphibia: Nyctibatrachidae) from Western Ghats of Kerala, India. *Journal of Threatened Taxa* 9(12): 10985–10997; <https://doi.org/10.11609/jott.2413.9.12.>[10985-10997](http://doi.org/10.11609/jott.2413.9.12.10985-10997)
127. **Molur, S. & M. Singh (2009).**Non-volant small mammals of the Western Ghats of Coorg District, southern India. *Journal of Threatened Taxa*1(12): 589–608; <https://doi.org/10.11609/JoTT.o2330.589-608>
128. **Siliwal, M. (2009).** A new species of the genus *Chrysso* O.P.-Cambridge (Araneae: Theridiidae) from Arunachal Pradesh, India. *Biosystematica* 3(1): 5–9.
129. **Siliwal, M. & S.** **Molur** **(2009).** Redescription, distribution and status of the Karwar Large Burrowing Spider*Thrigmopoeus truculentus* Pocock, 1899 (Araneae: Theraphosidae), a Western Ghats endemic ground mygalomorph.*Journal of Threatened Taxa*1(6): 331–339; <https://doi.org/10.11609/JoTT.o1733.331-9>
130. **Siliwal, M.** **(2009).** Revalidating the taxonomic position of the Indian *Ischnocolus* spp. (Araneae: Theraphosidae). *Journal of Threatened Taxa*1(10): 533–534; <https://doi.org/10.11609/JoTT.o1981.533-4>
131. **Siliwal, M., M.V. Nair, S. Molur & R. Raven (2009).** First record of trapdoor spider genus *Conothele* (Aranaea, Ctenizidae) from India, with a description of two new species. *Journal of Arachnology* 37(1): 1–10; https://doi.org/10.1636/A07-86.1
132. **Siliwal, M., S. Molur & R. Raven (2009).** Two new species of the genus *Diplothele* (Araneae, Barychelidae) from Orissa, India with notes on *D. walshi*. *Journal of Arachnology*37(2): 178–188; https://doi.org/10.1636/A08-64.1
133. **Singh, M., W. Kaumanns, M. Singh, H.S. Sushma & S. Molur (2009).** The Lion-tailed Macaque *Macaca silenus* (Primates: Cercopithecidae): conservation history and status of a flagship species of the tropical rainforests of the Western Ghats, India. *Journal of Threatened Taxa* 1(3): 151–157; <https://doi.org/10.11609/JoTT.o2000.151-7>
134. **Molur, S.** **(2008).** South Asian amphibians: taxonomy, diversity and conservation status. *International Zoo Yearbook* 42(1): 143–157; <https://doi.org/10.1111/j.1748-1090.2008.00050.x>
135. **Walker, S.** **(2008).** Role of education in zoos. *Indian Zoo Year Book* 5: 135–150.
136. **Ganeshkumar, M. & M. Siliwal (2007).** First record of *Achaearanea brookesiana* Barrion & Litsinger, 1995 (Araneae: Labidognatha: Theridiidae) from mainland India. *Zoos’ Print Journal* 22(12): 2926–2928; <https://doi.org/10.11609/JoTT.ZPJ.1510.2926-8>
137. **Siliwal, M. & S. Molur (2007).** Checklist of spiders (Arachnida: Araneae) of South Asia including the 2006 update of Indian spider checklist. *Zoos’ Print Journal* 22(2): 2551–2597; https://doi.org/10.11609/JoTT.ZPJ.1509.2551-97
138. **Siliwal, M., S. Molur & R. Raven (2007).** A new species of the genus *Plesiophrictus* (Araneae: Theraphosidae: Ischnocolinae) from Western Ghats, India. *Zoos’ Print Journal* 22(10): 2853–2860; <https://doi.org/10.11609/JoTT.ZPJ.1737.2853-60>
139. **Siliwal, M. & S. Molur (2006).** Some observations on the webs of *Gasteracantha geminata*(Fabricius, 1798) and *Macracantha arcuata* (Fabricius, 1793) (Araneae: Araneidae). *Zoos’ Print Journal* 21(1): 2133–2134; <https://doi.org/10.11609/JoTT.ZPJ.1324.2133-4>
140. **Ganeshkumar, M. & M. Siliwal (2005).** Range extension of *Latrodectus hasselti* Thorell, 1870 (Araneae: Theridiidae). *Zoos’ Print Journal* 20(11): 2072; <https://doi.org/10.11609/JoTT.ZPJ.1344.2072>
141. **Siliwal, M. & S. Molur (2005).** Range extension of *Platythomisus sudeepi* Biswas, 1977 (Araneae: Thomisidae). *Zoos’ Print Journal* 20(5): 1871; <https://doi.org/10.11609/JoTT.ZPJ.1282.1871>
142. **Siliwal, M., S. Molur & B.K. Biswas (2005).** Indian spiders (Arachnida: Araneae): updated checklist 2005. *Zoos’ Print Journal* 20(10): 1999–2049; <https://doi.org/10.11609/JoTT.ZPJ.1283>
143. **Molur, S. & M. Siliwal (2004).** Common names of South Asian theraphosid spiders (Araneae: Theraphosidae). *Zoos’ Print Journal* 19(10): 1657–1662; <https://doi.org/10.11609/JoTT.ZPJ.1230.1657-62>
144. **Molur, S. & S. Walker (2004).** Endemic South Asian primates updated on the 2004 IUCN Red List. *Zoos' Print Journal*19(8): 1551; https://doi.org/[10.11609/JoTT.ZPJ.19.8.1551](http://dx.doi.org/10.11609/JoTT.ZPJ.19.8.1551)
145. **Molur, S.** **(2004).** It's time to heed to new technologies — PHVA and the Gharial situation. *Zoos' Print Journal* 19(5): 1455; https://doi.org/[10.11609/JoTT.ZPJ.19.5.1455](http://dx.doi.org/10.11609/JoTT.ZPJ.19.5.1455)
146. **Molur, S.** **(2004).** *Zoo’s Print Journal*: a short history and the way forward. *Zoos' Print Journal*19(4): 1423; https://doi.org/[10.11609/JoTT.ZPJ.19.4.1423](http://dx.doi.org/10.11609/JoTT.ZPJ.19.4.1423)
147. **Molur, S., B.A. Daniel & M. Siliwal (2004).** Distribution of the Regal Parachute Spider *Poecilotheria regalis* Pocock, 1899. *Zoos’ Print Journal* 19(10): 1665–1667; <https://doi.org/10.11609/JoTT.ZPJ.1093c.1665-7>
148. **Molur, S., B.A. Daniel & M. Siliwal (2004).** First record of *Macracantha arcuata*(Fabricius, 1793) (Araneae: Araneidae) from Gibbon Wildlife Sanctuary, Assam, India. *Zoos’ Print Journal*19(11): 1696; <https://doi.org/10.11609/JoTT.ZPJ.1225.1696>
149. **Pilo, B., E. Manoj, S. Dhuru & M. Siliwal (2004).** Additional records of *Ichthyophis bombayensis*Taylor, 1960 in and around Dangs, Gujarat. *Zoos’ Print Journal*19(7): 1546–1548; <https://doi.org//10.11609/JoTT.ZPJ.1109.1546-8>
150. **Srinivasulu, C., B. Srinivasulu & M. Siliwal (2004).** Occurrence of *Argiope lobata* (Pallas, 1772) in Rollapadu Wildlife Sanctuary, Andhra Pradesh. *Zoos’ Print Journal* 19(9): 1625; <https://doi.org/10.11609/JoTT.ZPJ.1091a.1625>
151. **Siliwal, M., B. Suresh & B. Pilo (2003).** Spiders of Purna Wildlife Sanctuary, Dangs, south Gujarat. *Zoos’ Print Journal* 18(11): 1259–1263; <https://doi.org/10.11609/JoTT.ZPJ.18.11.1259-63>
152. **Siliwal, M., S. Dhuru, B. Suresh, Y.M. Naik & B. Pilo (2003).** Amphibians of Purna Wildlife Sanctuary, Dangs, Gujarat: one new record for Gujarat. *Zoos’ Print Journal* 18(7): 1157–1158; <https://doi.org/10.11609/JoTT.ZPJ.18.7.1157-8>
153. **Nameer, P.O., S. Molur & S. Walker (2001).** Mammals of Western Ghats: a simplistic overview. *Zoos’ Print Journal* 16(11): 629–639; <https://doi.org/10.11609/JoTT.ZPJ.16.11.629-39>
154. **Walker, S.** **(2001).** Zoo design philosophy: past examples, current priorities and future trends. *Architecture + Design*18(3): 24–28.
155. **Walker, S.** **(2000).** CBSG Regional Networks as conservation engineers: India as a case study, pp1–17. In: Olney, P.J.S. & F.A. Fisken (eds.). *International Zoo Yearbook, Vol.* *37*. Zoological Society of London, London, 440pp.
156. **Walker, S. (2000).** From colonial menageries to quantum leap - a history of Singapore's zoos, pp17–22. In: Gould, N. (ed.). *International Zoo News* 47/1(298), 69pp.
157. **Walker, S.** **(2000).** From menageries to conservation centres – Indian zoos after independence, pp126–197. In: Acharjyo, L.N. & B.C. Prusty (eds.).*Indian Zoo Yearbook*, *Vol.* *3*. Indian Zoo Directors Association & Central Zoo Authority, New Delhi, 211pp.
158. **Molur, S.** **& S. Walker (1998).** Conservation assessment of the herpetofauna of India – an overview. *Hamadryad* 23(2): 169–178.
159. **Walker, S.** **(1998).** Conservation education in cultural context. *Journal of the International Association of Zoo Educators* (19): 3–7, 64pp.
160. **Walker, S.** **& S. Molur (1997).** Role of IUCN Red List Criteria and CBSG CAMP Process as a method for prioritising Indian taxa for conservation breeding and zoo collection plans. *Indian Zoo Yearbook* 2: 57–81.
161. **Walker, S.** **& S. Molur (1996).** Importance of Population and Habitat Viability Assessment workshops to Indian zoological gardens. *Indian Zoo Yearbook*1: 38–50.
162. **Walker, S. (1995).** Perspective on strategic planning, cooperation, and CBSG from a voluntary organisation in India. *Zoo Biology* 14(1): 55–59.
163. **Walker, S.** **& M. Whitehead (1994).** Teaching biodiversity conservation in Indian zoos. *International Zoo News* 41/1(250): 12–16.
164. **Walker, S.** **(1993).** Information is or should be free. *International Zoo News* 40/5(246): 7–10.
165. **Walker, S. (1993).** Talking up to your audience - teaching high tech to laymen. *Journal of the International Association of Zoo Educators* (29): 61–66.
166. **Desai J.H. & S. Walker (1992).** Zoo education component, Wildlife Institute of India Zoo Management Course, Dehra Dun, 1991. *Journal of the International Association of Zoo Educators*(26): 19–22.
167. **Paulraj, S., N. Sundararajan, A. Manimozhi & S. Walker (1992).** Reproduction of the Indian Wild Dog (*Cuon alpinus*) in captivity. *Zoo Biology* 11(4): 235–242.
168. **Rangaswamy, N. & S. Walker (1992).** A zoo for a biosphere reserve: the Coimbatore Zoological Park Education and Public Relations Program. *Journal of the International Association of Zoo Educators*(26): 24–26.
169. **Sathyakumar, S., S.N. Prasad & S. Walker (1992).** Status of captive Himalaya Forest Musk Deer *Moschus chrysogaster* in India. *International Zoo Yearbook* 32: 32.
170. **Walker, S. (1992).** Curator of orangutans. *International Zoo News*39/4(237): 12–15.
171. **Walker, S.** **(1992).** Lionizing vultures — in praise of lesser species: a strategy for coping with 211 zoos, of which 209 are without education or research departments. *Journal of the International Association of Zoo Educators*(26): 36–41.
172. **Walker, S.** **(1991).** Rod Hall and British Airways assisting nature conservation. *International Zoo News*38/7(232): 10–14.
173. **Walker, S. (1990).** A three-level zoo occasion in India. *International Zoo News*37/2(219): 17–20.
174. **Walker, S. (1990).** A zoo in the wildest wild in India. *International Zoo News* 37/4(221): 17–22.
175. **Walker, S.** **(1990).** Innovative education as a preventative measure for teasing and feeding in zoos. *Indian Zoo Bulletin*5(1&2): 43–49.
176. **Walker, S. (1990).** New dimensions in zoo education: Vandalur Zoo, Madras. *Journal of the International Association of Zoo Educators* (23): 5–8.
177. **Walker, S. (1990).** 'Sangai' - not Thamin': the dearest deer — animal of the year promotional campaign for Indian zoos. *Journal of the International Association of Zoo Educators*(23): 8–12
178. **Walker, S. (1989).** Communicating conservation in zoos to multilingual and largely illiterate populations of some South Asian countries. *Journal of the International Association of Zoo Educators*21: 13–18.
179. **Walker, S. (1989).** The Sangai: India’s Manipur Brow-antlered Deer in Indian zoos. *International Zoo News* 36/4(215): 22–25.
180. **Walker, S.** **(1989).** The White Tiger from an Indian viewpoint. *International Zoo News* 36/6(217): 9–11.
181. **Walker, S. (1989).** Report on the 4th All India Zoo Directors Meeting. *International Zoo News*36/1(212): 15–19.
182. **Walker, S.** **(1992).** Where to, with 194 Indian zoos? Large scale educational projects on small budget. *Journal of the International Association of Zoo Educators* (25): 91–95.
183. **Padhye, S.M**. **(2012).** Corrections to a 2003 checklist of the Cladocera of India. *Crustaceana* 85(6): 625–634.