

Aptos aptos (Schmidt, 1864)

AphiaID: 134241

SPONGE

Biota (Superdominio) > Aptos (Genero)

Synonyms

Aptos adriatica Gray, 1867
Ancorina aptos Schmidt, 1864
Ancorina adriatica sensu Van Soest, 2002
Suberites aptus (Schmidt, 1864)
Suberites spissus Topsent, 1892
Tuberella aptos (Schmidt, 1864)
Tuberella tethyoides Keller, 1880

References

additional source Pulitzer-Finali, G. (1993). A collection of marine sponges from East Africa. *Annales Museo Civico Storia Naturale "Giacomo Doria"*. 89: 247-350. [\[details\]](#)

basis of record Van Soest, R.W.M. (2002). Family Suberitidae. In: Hooper, J.N.A & Van Soest, R.W.M. (eds). *Systema Porifera, a guide to the classification of the sponges*. 1 Kluwer Academic / Plenum Publishers, New York: 1-1708. [\[details\]](#)

additional source Bergquist, P.R. (1961). A collection of Porifera from Northern New Zealand, with Descriptions of Seventeen New Species. *Pacific Science*. 15(1): 33-48. [\[details\]](#)

additional source Boury-Esnault, N. (1971). Spongiaires de la zone rocheuse de Banyuls-sur-Mer. II. *Systématique. Vie et Milieu*. 22(2): 287-349. [\[details\]](#)

additional source Boury-Esnault, N. (1973). Résultats Scientifiques des Campagnes de la 'Calypso'. Campagne de la 'Calypso' au large des côtes atlantiques de l'Amérique du Sud (1961-1962). I. 29. Spongiaires. *Annales de l'Institut océanographique*. 49 (Supplement 10): 263-295. [\[details\]](#)

additional source Kelly-Borges, M.; Bergquist, P.R. (1994). A redescription of *Aptos aptos* with descriptions of new species of *Aptos* (Hadromerida: Suberitidae) from northern New Zealand. *Journal of Zoology*. 234 (2): 301-323. [\[details\]](#)

additional source Lévi, C. (1957). Spongiaires des côtes d'Israel. Bulletin of the Research Council of Israel. 6 B(3-4): 201-212. [\[details\]](#)

additional source Lévi, C. (1958). Résultats scientifiques des Campagnes de la 'Calypso'. Campagne 1951-1952 en Mer Rouge (suite). 11. Spongiaires de Mer Rouge recueillis par la 'Calypso' (1951-1952). Annales de l'Institut océanographique. 34(3): 3-46. [\[details\]](#)

additional source Lévi, C. (1959). Résultats scientifiques des Campagnes de la 'Calypso'. Campagne de la 'Calypso' dans le Golfe de Guinée et aux îles Principe, São Tomé et Annobon. 5. Spongiaires. Annales de l'Institut océanographique. 37 (4): 115-141, pls 5-6. [\[details\]](#)

additional source Lévi, C. (1961). Résultats scientifiques des Campagnes de la 'Calypso'. Campagne 1954 dans l'Océan Indien (suite). 2. Les spongiaires de l'île Aldabra. Annales de l'Institut océanographique. 39: 1-32, pls 1-2. [\[details\]](#)

additional source Lévi, C.; Lévi, P. (1983). Démosponges bathyales récoltées par le N/O 'Vauban' au sud de la Nouvelle-Calédonie. Bulletin du Muséum National d'Histoire Naturelle. (4, A) 5(4): 931-997., available online at <http://bionames.org/bionames-archive/issn/0181-0626/5/931.pdf> [\[details\]](#)

additional source Lévi, C.; Lévi, P. (1989). Spongiaires (MUSORSTOM 1 & 2). in: Forest, J. (Ed.) Résultats des Campagnes MUSORSTOM 4. Mémoires du Muséum national d'Histoire naturelle. Série A, Zoologie. 143: 25-103. [\[details\]](#)

additional source Lévi, C.; Vacelet, J. (1958). Éponges récoltées dans l'Atlantique oriental par le 'Président Théodore-Tissier' (1955-1956). Revue des Travaux de l'Institut des Pêches maritimes 22 (2). 225-246. [\[details\]](#)

additional source Melone, N. (1965). I Poriferi associati a *Corallium rubrum* (L.) della Sardegna. Annali del Museo civico di storia naturale di Genova. 75:344-358. [\[details\]](#)

additional source Pouliquen, L. (1972). Les spongiaires des grottes sous-marines de la région de Marseille: Ecologie et systématique. Téthys. 3(4): 717-758. [\[details\]](#)

additional source Pulitzer-Finali, G. (1978). Report on a Collection of Sponges from the Bay of Naples. III Hadromerida, Axinellida, Poecilosclerida, Halichondrida, Haplosclerida. Bollettino dei Musei e degli Istituti Biologici dell'Università di Genova. 45: 7-89. [\[details\]](#)

additional source Pulitzer-Finali, G. (1983). A collection of Mediterranean Demospongiae (Porifera) with, in appendix, a list of the Demospongiae hitherto recorded from the Mediterranean Sea. Annali del Museo civico di storia naturale Giacomo Doria. 84: 445-621. [\[details\]](#)

additional source Sarà, M. (1958). Studio sui Poriferi di una grotta di marea del Golfo di Napoli. Archivio Zoologico Italiano. 43: 203-281, pls I-II. [\[details\]](#)

additional source Sarà, M. (1960). Poriferi del litorale dell'isola d'Ischia e loro ripartizione per ambienti. Pubblicazioni della Stazione zoologica di Napoli. 31(3):421-472, pls XII-XIII. [\[details\]](#)

additional source Sarà, M. (1961). La fauna di Poriferi delle grotte delle isole Tremiti. Studio ecologico e sistematico. Archivio zoologico italiano. 46: 1-59, pls I-II. [\[details\]](#)

additional source Sarà, M.; Siribelli, L. (1960). La fauna di Poriferi delle 'secche' del Golfo di Napoli. 1. La 'secca' della Gaiola. Annuario dell'Istituto e Museo de Zoologia dell'Università di Napoli. 12(3): 1-93. [\[details\]](#)

additional source Thomas, P.A. (1986 [1980]). Demospongiae of Minicoy Island (Indian Ocean). – Part 3. Orders Halichondrida, Hadromerida, Epipolasida and Choristida. Journal of the Marine Biological Association of India-. 22 (1-2): 8-20. [\[details\]](#)

additional source Topsent, E. (1925). Etude des Spongiaires du Golfe de Naples. Archives de Zoologie expérimentale et générale. 63(5): 623-725, pl. VIII. [\[details\]](#)

additional source Topsent, E. (1934). Eponges observées dans les parages de Monaco. (Première partie). Bulletin de l'Institut océanographique, Monaco. 650: 1-42. [\[details\]](#)

additional source Vacelet, J. (1961). Spongiaires (Demosponges) de la région de Bonifacio (Corse). Recueil des Travaux de la Station marine d'Endoume. 22 (36):21-45. [\[details\]](#)

additional source Vacelet, J.; Vasseur, P. (1965). Spongiaires des grottes et surplombs des récifs de Tuléar (Madagascar). Recueil des Travaux de la Station marine d'Endoume. 2-4: 71-123. [\[details\]](#)

additional source Vacelet, J.; Vasseur, P. (1971). Éponges des récifs coralliens de Tuléar (Madagascar). Téthys. Supplément 1: 51-126. [\[details\]](#)

additional source Vacelet, J.; Vasseur, P.; Lévi, C. (1976). Spongiaires de la pente externe des récifs coralliens de Tuléar (Sud-Ouest de Madagascar). Mémoires du Muséum national d'Histoire naturelle (A, Zoologie). 49:1-116, pls I-X. [\[details\]](#)

additional source Van Soest, R.W.M.; Stentoft, N. (1988). Barbados Deep-Water Sponges. In: Hummelinck, P.W. & Van der Steen, L.J. (Eds), Uitgaven van de Natuurwetenschappelijke Studiekring voor Suriname en de Nederlandse Antillen. No. 122. Studies on the Fauna of Curaçao and other Caribbean Islands. 70(215): 1-175. [\[details\]](#)

additional source Corriero, G. (1989). The sponge fauna from the Stagnone di Marsala (Sicily): taxonomic and ecological observations. Bolletino Museo Istituto Biologia Università Genova. 53: 101-113. [\[details\]](#)

additional source Ben Mustapha, K; Zarrouk, S.; Souissi, A.; El Abed, A. (2003). Diversité des Démospouges Tunisiennes. Bulletin Institut national des Sciences et Technologies de la mer de Salammbô. 30, 55-78. [\[details\]](#)

additional source Carballo, J.L.; Garcia-Gómez, J.C. (1994). Esponjas del Estrecho de Gibraltar y áreas próximas, con nuevas aportaciones para la fauna Iberica [Porifera from the Straits of Gibraltar and nearby areas, new species of the Iberian fauna]. Cahiers de Biologie Marine. 35(2): 193-211. [\[details\]](#)

additional source Balduzzi, A.; Bianchi, C.N.; Boero, F.; Cattaneo-Vietti, R.; Pansini, M.; Sarà, M. (1989). The suspension-feeder community of a Mediterranean sea cave. In: J.D. Ros (Ed.). Topics in Marine Biology. Scientia Marina. 53 (2): 387-395. [\[details\]](#)

additional source Sarà, M. (1958). Contributo all consoscenza dei Poriferi del Mar Ligure. Annali di

Museo Civico di Storia Naturale Genova. 70(1): 207-244. [\[details\]](#)

additional source Mothes, B.; Lerner, C.B. (1994). Esponjas marinhas do infralitoral de Bombinhas (Santa Catarina, Brasil) com descrição de três espécies novas (Porifera: Calcarea e Demospongiae. Biociências, Porto Alegre. 2(1): 47-62. [\[details\]](#)

additional source Thomas, P.A. (1979). Studies on sponges of the Mozambique channel. I. Sponges of the Inhaca Island. II. Sponges of Mambone and Paradise Islands. Annales du Musée royal de l'Afrique centrale, Tervuren. Sciences zoologiques. 227: 1-73, pls I-III. [\[details\]](#)

additional source Burton, M. (1936). The fishery ground near Alexandria. IX. Sponges. Notes and Memoirs of the Fisheries Research Directorate, Cairo. 17: 1-28. [\[details\]](#)

additional source Rützler, K. (1966). Die Poriferen einer sorrentiner Höhle. Ergebnisse der Österreichischen Tyrrhenia-Expedition 1952. Teil. XVIII. Zoologischer Anzeiger. 176 (5), 303-319. [\[details\]](#)

additional source Rützler, K.; van Soest, R. W. M.; Piantoni, C. (2009). Sponges (Porifera) of the Gulf of Mexico. in: Felder, D.L. and D.K. Camp (eds.), Gulf of Mexico—Origins, Waters, and Biota. Biodiversity. Texas A & M Press, College Station, Texas. 285–313. [\[details\]](#)

additional source Boury-Esnault, N.; Harmelin, J.-G.; Ledoyer, M.; Saldanha, L.; Zibrowius, H. (2001 [2005]). Peuplement benthique des grottes sous-marines de Sagres (Portugal, Atlantique nord-oriental). In: Biscoito, M., A.J. Almeida & P. Ré (Eds). A Tribute to Luiz Saldanha. Boletim do Museu Municipal do Funchal. Sup. 6: 15-38. [\[details\]](#)

additional source Thomas, P.A. (2002). Sponges of Papua and New Guinea. IV. Orders Hadromerida Topsent and Epipolasida Sollas. Journal of the Marine Biological Association of India. 44 (1-2): 187-195. [\[details\]](#)

additional source Voultsiadou, E. (2005). Sponge diversity in the Aegean Sea: Check list and new information. Italian Zoology. 72 (1): 53-64. [\[details\]](#)

additional source Liu, J.Y. [Ruiyu] (ed.). (2008). Checklist of marine biota of China seas. China Science Press. 1267 pp. [\[details\]](#)

additional source Muricy, G.; Lopes, D.A.; Hajdu, E; Carvalho, M.S.; Moraes, F.C.; Klautau, M.; Menegola, C.; Pinheiro, U. (2011). Catalogue of Brazilian Porifera. Museu Nacional, Série Livros. 300 pp. [\[details\]](#)

additional source Thomas, P.A. (1985). Demospongiae of the Gulf of Mannar and Palk Bay. In: Recent Advances in Marine Biology. New Delhi, James, P.S.B.R. (ed.). Today Tomorrow's Printers and Publishers. 205-365. [\[details\]](#)

additional source Harmelin, J.-G.; Boury-Esnault, N.; Fichez, R.; Vacelet, J.; Zibrowius, H. (2003). Peuplement de la grotte sous-marine de l'île de Bagaud (Parc national de Port-Cros, France, Méditerranée). Rapport scientifique du Parc national de Port-Cros. 19: 117-134., available online at https://www.researchgate.net/profile/Nicole_Boury-Esnault/publication/280131013_2003_-_Harmelin_J_G_N_Boury-Esnault_R_Fichez_J_Vacelet_H_Zibrowius_Peuplement_de_la_grotte_sous-

[marine_de_Bagaud_Parc_national_de_Port-Cros_France_Mediterranee_Rapport_scientif](#) [\[details\]](#)

additional source Vacelet, J. (1976). Inventaire des Spongiaires du Parc national de Port-Cros (Var). Travaux scientifiques du Parc national de Port-Cros. 2, 167-186. [\[details\]](#)

additional source Topaloğlu, B. (2001). Sponge fauna in the littoral zone of the Marmara Sea. Rapports et Procès Verbaux des Réunions de la Commission Internationale pour l'Exploration de la Mer Méditerranée,. 36, 421. [\[details\]](#)

additional source Pansini, M.; Morri, C.; Bianchi, C.N. (2000). The sponge community of a subtidal area with hydrothermal vents: Milos island, Aegean Sea. Estuarine Coastal Shelf Science. 51, 627-635. [\[details\]](#)

additional source Corriero, G.; Scalera-Liaci, L.; Ruggiero, D.; Pansini, M. (2000). The sponge community of a semi-submerged Mediterranean cave. Marine Ecology. 21 (1), 85-96. [\[details\]](#)

additional source Corriero, G.; Abbiati, M.; Santangelo, G. (1997). Sponges inhabiting a Mediterranean red coral population. Marine Ecology. 18 (2), 147-155. [\[details\]](#)

additional source Corriero, G.; Scalera-Liaci, L.; Gristina, M.; Riggio, S.; Mercurio, M. (1997). Composizione tassonomica e distribuzione della fauna e Poriferi e Briozoi in una grotta semisommersa della riserva naturale marina "Isola di Ustica". Biologia Marina Mediterranea. 4 (1), 34-43. [\[details\]](#)

additional source Gerovasileiou, V.; Voultsiadou, E. (2016). Sponge diversity gradients in marine caves of the eastern Mediterranean. Journal of the Marine Biological Association of the United Kingdom. 96(2), 407-416., available online at <https://doi.org/10.1017/s0025315415000697> [\[details\]](#)

additional source Gerovasileiou, V.; Voultsiadou, E. (2012). Marine Caves of the Mediterranean Sea: A Sponge Biodiversity Reservoir within a Biodiversity Hotspot. PLoS ONE. 7(7): e39873., available online at <https://doi.org/10.1371/journal.pone.0039873> [\[details\]](#)

additional source Solórzano, M.R. (1990). Poríferos del litoral gallego: estudio faunístico, distribución e inventario. Phd Thesis Unversidad de Santiago de Compostela. 1036 pp. [\[details\]](#)

additional source Uriz, M.J. (1983). Monografía I. Contribución a la fauna de esponjas (Demospongia) de Cataluña. Anales de la Sección Ciencias del Colegio Universitario de Gerona. 7: 1-220. [\[details\]](#)

additional source Longo, C.; Cardone, F.; Pierri, C.; Mercurio, M.; Mucciolo, S.; Marzano, C.N.; Corriero, G. (2018). Sponges associated with coralligenous formations along the Apulian coasts. Marine Biodiversity. 48(4): 2151-2163., available online at <https://doi.org/10.1007/s12526-017-0744-x> [\[details\]](#)

additional source Santín, A.; Grinyó, J.; Ambroso, S.; Uriz, M.-J.; Gori, A.; Dominguez-Carrió, C.; Gili, J.-M. (2018). Sponge assemblages on the deep Mediterranean continental shelf and slope (Menorca Channel, Western Mediterranean Sea). Deep Sea Research Part I: Oceanographic Research Papers. 131: 75-86., available online at <https://doi.org/10.1016/j.dsr.2017.11.003> [\[details\]](#)

additional source Gerovasileiou, V.; Voultsiadou, E. (2016). Sponge diversity gradients in marine caves of the eastern Mediterranean. In: Schönberg C.H.L., Fromont J., Hooper J.N.A., Sorokin S., Zhang W. &

de Voogd N (eds) New Frontiers in Sponge Science. Journal of the Marine Biological Association of the United Kingdom. 96: 407-416., available online at <https://doi.org/10.1017/s0025315415000697> [\[details\]](#)

additional source Bergquist, P.R. (1968). The Marine Fauna of New Zealand: Porifera, Demospongiae, Part 1 (Tetractinomorpha and Lithistida). New Zealand Oceanographic Institute Memoir. 37: 1-105. [\[details\]](#)

additional source Bergquist, P.R. (1969). Shallow water Demospongiae from Heron Island. University of Queensland Papers Great Barrier Reef Committee Heron Island Research Station. 1 (4): 62-72. [\[details\]](#)

additional source Idan, T.; Shefer, S.; Feldstein, T.; Ilan, M. (2021). New discoveries in Eastern Mediterranean mesophotic sponge grounds: updated checklist and description of three novel sponge species. Mediterranean Marine Science. 22 (2): 270-284., available online at <https://doi.org/10.12681/mms.25837> [\[details\]](#)

basis of record Van Soest, R.W.M. (2002 [2004]). Family Suberitidae. Pp 227-244 In: Hooper, J.N.A & Van Soest, R.W.M. (eds). Systema Porifera – a guide to the classification of the sponges. (2 volumes) Kluwer Academic/Plenum Publishers, New York: 1708 + xvliii. ISBN 978-1-4615-0747-5 (eBook electronic version). [\[details\]](#)

additional source Roveta, C.; Marrocco, T.; Calcinai, B.; Pulido Mantas, T.; Pica, D.; Valisano, L.; Puce, S. (2022). Unravelling the sponge diversity of the Tuscan Archipelago National Park (Tyrrhenian Sea, Italy). The European Zoological Journal. 89(1): 310-323., available online at <https://doi.org/10.1080/24750263.2022.2042406> [\[details\]](#)

Last update: 15 May. 2020