

## APPENDIX 6.

### Alphabetical List of Species-Group Names of Sirenians and Desmostylians

The following lists all genera to which each nominal species or subspecies of supposed sirenian or desmostylian has been referred. To determine whether a given combination is presently regarded as a synonym of another name, see the headings in the main Index. For each nominal species (or subspecies) here considered valid or possibly valid, the genus (or genus and species) to which it is here referred is marked by an asterisk (\*), and the ending of the specific name (if variable) is made to agree in gender with that generic name. For full synonymies, with citations of the publications in which each name and combination originally appeared, see Appendix 4.

*abeli*: *Eosiren*\*, *Eotherium*, *Eotheroides*, *Halitherium*, *Masrisiren*  
*aegyptiacum*: *Eotherium*, *Eotheroides*\*, *Halitherium*  
*aequatorialis*: *Manatus*, *Trichechus*  
*africanus*: *Manatus*, *Trichechus*  
*alleni*: *Halitherium*\*, *Felsinootherium*, *Metaxytherium*  
*allisoni*: *Dioplotherium*\*, *Halianassa*, *Metaxytherium*  
*amazonius*: *Trichechus*  
*americanus*: *Halipaedisca*, *Manatus*, *Trichechus*  
*angustifrons*: *Halitherium*  
*antillarum*: *Trichechus*  
*antillense*: *Halitherium*\*  
*antiqua*: *Ashokia*\*  
*antiquus*: *Cymatotherium*, *Halitherium*, *Ischyrotherium*, *Manatus*, *Trichechus*  
*aquitaniae*: *Metaxytherium*\*  
*arctodites*: *Metaxytherium*\*  
*argoviense*: *Metaxytherium*  
*atlanticus*: *Manatus*  
*australis*: *Chronozoon*, *Dugong*, *Halicore*, *Manatus*, *Trichechus*  
*babiae*: *Eotheroides*\*  
*bakerorum*: *Trichechus manatus*\*  
*balaenurus*: *Manati*  
*bartholini*: *Siren*  
*beaumontii*: *Halitherium*, *Metaxytherium*\*  
*bellunense*: *Halitherium*\*, *Metaxytherium*  
*borealis*: *Halgyna*, *Manatus*, *Rhytine*, *Rytina*, *Sirene*, *Stellerus*, *Trichechus*  
*brevicranius*: *Miodugong*\*  
*brevimaxillare*: *Desmostylus*, *Kronokotherium*\*  
*brevirostris*: *Halicore*  
*brocchii*: *Cheirotherium*, *Halianassa*, *Halitherium*, *Manatus*, *Metaxytherium*

*bronni*: *Halitherium*  
*californicus*: *Desmostylus*  
*calvertense*: *Metaxytherium*  
*canhami*: *Halitherium*, *Miosiren*\*  
*capgrandi*: *Halitherium*, *Rytiodus*\*, *Thelriope*  
*catalaunicum*: *Metaxytherium*  
*cetacea*: *Halicore*, *Rytina*  
*chaparralensis*: *Lophiodolodus*\*  
*chouqueti*: *Halitherium*  
*christolii*: *Halitherium*\*, *Manatus*, *Metaxytherium*  
*cinctus*: *Antaodon*\*  
*clusii*: *Manati*, *Manatus*, *Trichechus*  
*coalingensis*: *Desmostylus*, *Vanderhoofius*\*  
*collinii*: *Halianassa*  
*cordieri*: *Halianassa*, *Halitherium*, *Metaxytherium*  
*coulombi*: *Eotheroides*, *Manatus*  
*crataegense*: *Hesperosiren*, *Metaxytherium*\*  
*cuetae*: *Hydrodamalis*\*  
*curvidens*: *Halitherium*  
*cuvierii*: *Halianassa*, *Halicore*, *Halitherium*, *Manatus*, *Metaxytherium*  
*cylindrica*: *Kutchisiren*\*  
*cymatias*: *Desmostylus*  
*delheidi*: *Halitherium*, *Manatherium*  
*dewana*: *Dusisiren*\*  
*dolloi*: *Mesosiren*, *Protosiren*  
*dubaleni*: *Prohalicore*\*  
*dubia*: *Halitherium*, *Halytherium*, *Hippopotamus*, *Manatus*, *Protosiren*\*  
*dugon*: *Dugong*\*, *Trichechus*  
*dugong*: *Dugong*, *Dugongidus*, *Halicore*, *Platystomus*, *Trichechus*  
*dugung*: *Manatus*, *Trichechus*  
*effodiens*: *Hemicaulodon*  
*emlongi*: *Behemotops*  
*eothe*: *Protosiren*\*  
*excelsum*: *Metaxytherium*  
*exunguis*: *Manatus*, *Trichechus*  
*floridanum*: *Felsinootherium*, *Metaxytherium*\*  
*fluviatilis*: *Manatus*  
*forcipata*: *Anoplomassa*\*  
*forestii*: *Felsinootherium*, *Metaxytherium*  
*fossilis*: *Halitherium*, *Manatus*, *Metaxytherium*  
*fraasi*: *Eosiren*, *Protosiren*\*  
*garciae*: *Nanosiren*\*  
*gastaldi*: *Felsinootherium*, *Metaxytherium*  
*gervaisi*: *Felsinootherium*, *Metaxytherium*

*giganteus*: *Deinotherium*, *Trichechus*  
*gigas*: *Hydrodamalis*\*, *Manati*, *Manatus*, *Rytina*  
*gracillis*: *Kotadasiren*  
*guettardi*: *Halitherium*, *Manatus*, *Metaxytherium*  
*gunteri*: *Felsinotherium*  
*guyannensis*: *Manatus*  
*hemprichii*: *Dugong*, *Halicora*  
*hesperus*: *Desmostylus*\*  
*hungaricus*: *Sirenavus*\*  
*hydropithecus*: *Manatus*, *Trichechus*  
*imenti*: *Eosiren*\*  
*indica*: *Bharatisiren*\*  
*indicus*: *Dugong*, *Dugungus*, *Halicore*, *Manatus*, *Rosmarus*  
*inornatus*: *Manatus*, *Trichechus*  
*intermedium*: *Hippopotamus*, *Prototherium*\*  
*inunguis*: *Manatus*, *Trichechus*\*  
*japonicus*: *Desmostylus*  
*javanensis*: *Indosiren*\*  
*jordani*: *Dusisiren*\*, *Halianassa*, *Metaxytherium*  
*kachchhensis*: *Bharatisiren*\*, *Metaxytherium*  
*katsuiei*: *Behemotops*\*  
*kaupi*: *Halitherium*  
*kocki*: *Miosiren*\*  
*koellikeri*: *Manatus*, *Trichechus*  
*koenigswaldi*: *Indosiren*\*  
*krahuletzki*: *Metaxytherium*\*  
*lambondrano*: *Eotheroides*\*  
*langewieschei*: *Anomotherium*\*  
*lareolense*: *Halitherium schinzii*  
*laticosta*: *Ashoroa*\*  
*latirostris*: *Manatus*, *Trichechus*, *Trichechus manatus*\*  
*leganyii*: *Haplosiren*  
*libyca*: *Eosiren*\*, *Eotherium*, *Eotheroides*  
*limbatus*: *Ribodon*\*  
*lottum*: *Halicora*  
*lovisati*: *Metaxytherium*\*  
*maeoticus*: *Manatus*  
*magdalenensis*: *Potamosiren*\*, *Ribodon*  
*majus*: *Eotherium*\*  
*malayana*: *Halicore*  
*manatus*: *Manatus*, *Oxystomus*, *Phoca*, *Trichechus*\*, *Trichechus manatus*\*  
*manigaulti*: *Dioplotherium*\*, *Metaxytherium*  
*markgrafi*: *Eotherium*  
*martini*: *Cryptomastodon*

*media*: *Paleoparadoxia*  
*medium*: *Halicore*, *Hippopotamus*, *Metaxytherium*\*  
*meyeri*: *Metaxytherium*\*  
*minima*: *Hippopotamus*, *Protosiren*\*  
*minor*: *Desmostylus*, *Halitherium*, *Manatus*  
*minutus*: *Halicore*, *Hippopotamus*  
*mirabilis*: *Desmostylus*  
*montserratense*: *Prototherium*  
*mystica*: *Florentinoameghinia*\*  
*nasutus*: *Manatus*  
*olseni*: *Crenatosiren*\*, *Halitherium*  
*olsenensis*: *Halitherium*  
*oronocensis*: *Manatus*  
*ortegense*: *Felsinootherium*, *Metaxytherium*  
*ossivallense*: *Felsinootherium*, *Metaxytherium*  
*oweni*: *Manatus*  
*pannonica*: *Anisosiren*\*  
*pergense*: *Halitherium*, *Metaxytherium*  
*petersi*: *Metaxytherium*\*, *Thalattosiren*  
*pirabense*: *Sirenotherium*\*  
*portelli*: *Pezosiren*\*  
*primigenius*: *Neodesmostylus*  
*proteus*: *Behemotops*\*  
*raulinii*: *Halitherium*, *Trachytherium*  
*reinharti*: *Dusisiren*\*  
*renggeri*: *Manatus*  
*repenningi*: *Paleoparadoxia*\*  
*riveroi*: *Metaxytherium*  
*robustum*: *Crassitherium*  
*sanchezi*: *Nanosiren*\*  
*sattaensis*: *Protosiren*\*  
*schinzii*: *Halitherium*\*, *Manatus*, *Pugmeodon*  
*senegalensis*: *Manatus*, *Trichechus*\*  
*serresii*: *Felsinootherium*, *Halitherium*, *Metaxytherium*\*  
*simia*: *Hydropithecus*, *Manatus*  
*simininus*: *Manatus*  
*siren*: *Trichechus*  
*sirenoides*: *Prorastomus*\*  
*smithae*: *Protosiren*\*  
*sodhae*: *Domningia*\*  
*solei*: *Prototherium*  
*sookensis*: *Cornwallius*\*, *Desmostylus*  
*sphaerurus*: *Manatus*  
*spissa*: *Hydrodamalis*

*stelleri*: *Hydrodamalis*, *Nepus*, *Rytina*, *Rhytine*  
*stroggylonurus*: *Manatus*  
*stromeri*: *Archaeosiren*, *Eosiren*\*, *Eotherium*, *Eotheroides*  
*studer*: *Halianassa*, *Halitherium*, *Manatus*, *Metaxytherium*, *Thalattosiren*  
*subalpinum*: *Felsinotherium*  
*subapenninum*: *Cheirotherium*, *Felsinotherium*, *Halitherium*, *Metaxytherium*\*  
*subathuense*: *Ishatherium*\*  
*suessi*: *Pachyacanthus*, *Paraliosiren*  
*syren*: *Halicore*  
*tabatai*: *Cornwallius*, *Paleoparadoxia*\*  
*tabernaculi*: *Dugong*, *Halicore*, *Manatus*  
*tarkanyense*: *Paralitherium*  
*taulannense*: *Halitherium*\*  
*trachyspondylus*: *Pachyacanthus*  
*trichecus*: *Manati*  
*turneri*: *Caribosiren*\*  
*typica*: *Desmostylella*, *Halitherium*  
*uytterhoeveni*: *Halitherium*  
*vanderhoofi*: *Halianassa*, *Metaxytherium*  
*varguezi*: *Corystosiren*\*  
*veronense*: *Halitherium*, *Prorastoma*, *Prorastomus*, *Protosiren*, *Prototherium*\*  
*vogelii*: *Manatus*  
*vulgaris*: *Manatus*  
*waghapadarensis*: *Eotheroides*  
*watasei*: *Desmostylus*  
*weltoni*: *Paleoparadoxia*\*  
*wollosowitschi*: *Desmostylus*  
*yucateca*: *Xenosiren*\*