

<i>similis</i> Hadzi, 1951	M	(Ciliophora, Oligotrichidea) from coastal brackish water basins of Germany. - <i>Europ. J. Protistol.</i> 34: 10-17.
<i>Donsia mirabilis</i> (Dons, 1917) Hadzi, 1951	M	Agatha, S. 1998 Morphology and infraciliature of some planktonic ciliates (Ciliophora) from coastal waters of Schleswig-Holstein (Northern Germany). - <i>J. Euk. Microbiol.</i> 45, Abstract 46, 9A.
<i>Epifolliculina diaphana</i> Hadzi, 1951	M	Auf dem Venne, H. 1994 Zur Verbreitung und ökologischen Bedeutung planktischer Ciliaten in zwei verschiedenen Meeresgebieten: Grönlandsee und Ostsee. <i>Ber. Inst. Meereskd.</i> 262: 1-160.
<i>Eufolliculina ampullacea</i> (Laakmann, 1910) Hadzi, 1951	M	Biernacka, I. 1963 Die Protozoenfauna in Danziger Bucht II. Die Charakteristika der Protozoen in Untersuchten Biotopen der Seeküste. - <i>Polskie Archiwum Hydrobiol.</i> 11: 17-75.
<i>baltica</i> Sjögren, 1964	A	Busch, W. 1921 Studien über Ciliaten des Nordatlantischen Ozeans und Schwarzen Meeres. - <i>Arch. Protistenk.</i> 42: 364-379.
<i>latemarginata</i> Sahrhage, 1916	A	Dragesco, J. 1960 Ciliés mésopsammiques littoraux, systématique, morphologie, écologie. - <i>Trav. Stn biol. Roscoff</i> 12: 1-356.
<i>moebiusi</i> (Möbius, 1887) Kahl, 1932	A	Entz, G. 1884 Über Infusorien des Golfes von Neapel. - <i>Mitt. zool. Stn Neapel</i> 5: 289-444.
<i>uhligi</i> Mulisch & Patterson, 1983	A	Fauré-Fremiet, E. & Ganier, M.-Cl. 1970 Structure fine du <i>Strombidium sulcatum</i> Cl. et L. (Ciliata Oligotrichida). - <i>Protistologica</i> 6: 207-223.
<i>Folliculinopsis annulata</i> Faure-Fremiet, 1936	A M	Fauré-Fremiet, E. 1924 Contribution à la connaissance des infusoires planctoniques. - <i>Bull. biol. Fr. Belg., Suppl.</i> 6: 1-171.
<i>Lagotia donsii</i> Hadzi, 1951	M	Fauré-Fremiet, E. 1932 <i>Strombidium calkinsi</i> , a new thigmotactic species. - <i>Biol. Bull.</i> 62: 201-204.
<i>expansa</i> (Levinson, 1893) Hadzi, 1951	A M	Fauré-Fremiet, E. 1969 Remarques sur la systématique des ciliés Oligotrichida. - <i>Protistologica</i> 5: 345-352.
<i>faurefremietii</i> Hadzi, 1951	A	Gruber, A. 1884 Die Protozoen des Hafens von Genua. - <i>Nova Acta Leop. Carol.</i> 46: 289-444.
<i>lutea</i> (Faure-Fremiet, 1936) Hadzi, 1951	A	Hartwig, E. 1974 Verzeichnis der im Bereich der deutschen Meeresküste angetroffenen interstitiellen Ciliaten. - <i>Mitt. zool. Mus. Hamb.</i> 71: 7-21.
<i>minima</i> Hadzi, 1951	M	Hovasse, R. 1932 Trois infusoires planctoniques du Bosphore. - <i>Arch. Zool. Exp. Gén. Paris, Notes and Revue</i> 73: 1-8.
<i>minor</i> (Dons, 1948) Hadzi, 1951	A	Kahl, A. 1932 Urtiere oder Protozoa I: Wimpertiere oder Ciliata (Infusoria) 3. Spirotricha. - <i>Tierwelt Dtl.</i> 25: 399-650.
<i>obstretrica</i> (Wright, 1862) Hadzi, 1951	A	Leegaard, C. 1915 Untersuchungen über einige Planktonciliaten des Meeres. - <i>Nytt Mag. Naturvid.</i> 53: 1-37.
<i>spirotricha</i> (Dons, 1912) Hadzi, 1951	A	Lohmann, H. 1908 Untersuchungen zur Feststellung des vollständigen Gehaltes des Meeres an Plankton. - <i>Wiss. Meeresunters., Abt. Kiel</i> 10: 129-370.
<i>viridis</i> Wright, 1858	A	Lynn, D.H. & Gilron, G.L. 1993 Strombidiid ciliates from coastal waters near Kingston Harbour, Jamaica (Ciliophora, Oligotrichida, Strombidiidae). - <i>J. mar. biol. Ass. U.K.</i> 73: 47-65.
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<i>nordgardi</i> Dons, 1924	A	Lynn, D.H., Montagnes, D.J.S., Dale, T., Gilron, G.L. & Strom, S.L. 1991 A reassessment of the genus <i>Strombidinopsis</i> (Ciliophora, Choreotrichida) with description of four new planktonic species and remarks on its taxonomy and phylogeny. - <i>J. mar. biol. Ass. U.K.</i> 71: 597-612.
<i>Parafolliculina glutinata</i> Hadzi, 1951	M	Maeda, M. & Carey, P.G. 1985 An illustrated guide to the species of the family Strombidiidae (Oligotrichida, Ciliophora), free swimming protozoa common in the aquatic environment. - <i>Bull. Ocean Res. Inst., Univ. Tokyo</i> 19: 1-68.
<i>violacea</i> (Giard, 1888) Hadzi, 1951	A M	Maeda, M. 1986 An illustrated guide to the species of the families Halteriidae and Strobiliidae (Oligotrichida, Ciliophora), free swimming protozoa common in the aquatic environment. - <i>Bull. Ocean Res. Inst., Univ. Tokyo</i> 21: 1-67.
<i>Planifolliculina cumbens</i> Hadzi, 1951	M	
<i>Platyfolliculina sahrhageana</i> (Sahrhage, 1917) Hadzi, 1938	M	
<i>Splitofolliculina adherens</i> Hadzi, 1951	M	
<i>Splitoiculina longicollis</i> Hadzi, 1951	M	
<i>Stentofolliculina tubicola</i> Hadzi, 1938	M	

### Oligotricha (aloricate species)

Compiled by Sabine Agatha

The aloricate oligotrichs are a highly abundant, widely distributed and ecologically important group of ciliates (Protozoa, Ciliophora) in the marine environment. However, identification is difficult due to their fragility, small body size, similar body shape and the minute differences in the ciliary pattern only recognisable after time-consuming silver preparations. The determination of live specimens also needs very experienced ciliate taxonomists, whilst reliable identifications from Lugol-preserved material are almost impossible. Therefore, the following list of aloricate oligotrich ciliates is comprised only of the species which were originally described or re-described from the area under consideration, or were mentioned by a reliable reference, namely, based on silver-impregnated material investigated by an experienced ciliate taxonomist. Bare species lists based on Lugol-preserved or live material were not included due to the rather doubtful species identifications. The classification of the aloricate oligotrichs follows, for the sake of simplicity, Petz & Foissner (1992).

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- Oligotrichea, aloricata**
- Family Halteriidae**
- Halteria*
- chlorelligera* Kahl, 1932  
= *H. grandinella* (Müller, 1773) Dujardin, 1841 var. *chlorelligera* Kahl
- Pelagohalteria*
- cirrifera* (Kahl, 1932) Foissner, Skogstad & Pratt, 1988  
= *Halteria cirrifera* Kahl, 1932  
= *Halteria grandinella* (Müller, 1773) Dujardin, 1841 var. *cirrifera* Kahl
- Family Strombidiidae**
- Laboea*
- strobila* Lohmann, 1908 A M  
= *Conocylis helix* Meunier, 1910  
= *Strombidium strobilum* (Lohmann, 1908) Wulff, 1919  
= *Strombidium strobilus* (Lohmann, 1908) Wulff, 1919
- Metastrombidium*
- sonnifer* Jankowski, 1980 A
- Novistrombidium*
- testaceum* (Anigstein, 1914) Song & Bradbury, 1998 M  
= *Strombidium testaceum* Anigstein, 1914
- Spirostrombidium*
- cinctum* (Kahl, 1932) Petz *et al.*, 1995  
= *Strombidium cinctum* Kahl, 1932
- elegans* (Florentin, 1901) Petz *et al.*, 1995  
= *Strombidium elegans* Florentin, 1901
- pulchrum* (Leegaard, 1915) Agatha, 1998  
= *Laboea pulchra* Leegaard, 1915  
= *Strombidium pulchrum* (Leegaard, 1915) Kahl, 1932
- sauerbreyae* (Kahl, 1932) Petz *et al.*, 1995  
= *Strombidium coronatum* Sauerbrey, 1928  
= *Strombidium sauerbreyae* Kahl, 1932
- oblongum* (Entz, 1884) Petz *et al.*, 1995 M  
= *Clypeolum corsicum* Gourret & Roesser, 1888  
= *Strombidium oblongum* (Entz, 1884) Kahl, 1932  
= *Strombidium sulcatum* Claparède & Lachmann, 1859 var. *oblongum* Entz
- Strombidium*
- acutum* Leegaard, 1915 A  
*arenicola* Dragesco, 1960 A  
*atlanticum* (Busch, 1921) Maeda & Carey, 1985 A  
= *Buehringia atlantica* Busch, 1921  
= *S. atlantica* (Busch, 1921) Maeda & Carey, 1985
- bilobum* Lynn & Gilron, 1993  
*buehringae* Busch, 1921 A  
*capitatum* (Leegaard, 1915) Kahl, 1932 A M  
= *Laboea capitata* Leegaard, 1915  
*clavellinae* Buddenbrock, 1922  
*conicoidea* (Leegaard, 1915) Kahl, 1932 A M  
= *Woodania conicoidea* Leegaard, 1915  
*constrictum* (Meunier, 1910) Wulff, 1919 A  
= *Conocylis constricta* Meunier, 1910  
= *Laboea constricta* (Meunier, 1910) Leegaard, 1915
- cornutum* (Leegaard, 1915) Kahl, 1932 A M  
= *Laboea cornuta* Leegaard, 1915  
*costatum* Tucolesco, 1962  
*cylindromorphum* Perejaslawzewa, 1886  
*dalum* Lynn *et al.*, 1988  
*elongatum* Leegaard, 1915  
= *Laboea conica* Lohmann, 1908 var. *elongatum* Leegaard  
*faurei* Dragesco, 1960 A  
*filificum* Kahl, 1932  
*fourneleti* Dragesco, 1960 A  
= *S. sauerbreyae* Kahl, 1932 var. *fourneleti* Dragesco
- grande* Levander, 1894  
*kahli* Bock, 1952  
*kielum* Maeda & Carey, 1985  
*lagenula* Fauré-Fremiet, 1924 A  
*latum* Kahl, 1932  
*macronucleatum* Dragesco, 1960 A  
*minor* (Kahl, 1935) Maeda & Carey, 1985  
= *S. calkinsi* Kahl, 1932  
= *S. caudatum* Calkins, 1901  
= *S. stylifer* Levander, 1894 var. *minor* Kahl  
*oblongum* Leegaard, 1915  
*opisthostomum* Tucolesco, 1962  
*purpureum* Kahl, 1932  
*reticulatum* (Leegaard, 1915) Busch, 1921 A  
= *Laboea reticulata* Leegaard, 1915  
*schizostomum* Kahl, 1932  
*spirale* Busch, 1950 A  
*stylifer* Levander, 1894  
*sulcatum* Claparède & Lachmann, 1859 A M  
= *S. minutum* Wulff, 1919  
*tintinnodes* Entz, 1884 M  
= *Strobilidium elegans* Hada, 1970  
= *Strobilidium oculatum* (Gruber, 1884) Kahl, 1932  
= *S. hadai* (Hada, 1970) Maeda & Carey, 1985  
= *S. oculatum* Gruber, 1884  
= *S. typicum* (Lankester, 1874) Bütschli, 1889  
*triquetrum* Agatha & Riedel-Lorjé, 1997  
*turcicum* Hovasse, 1932  
*urceolare* Stein, 1867  
*vestitum* (Leegaard, 1915) Kahl, 1932 A  
= *Laboea delicatissima* Leegaard, 1915  
= *Laboea vestita* Leegaard, 1915

- = *S. delicatissimum* (Leegaard, 1915) Busch, 1921  
*virgatum* Wulff, 1919  
*wulffi* Kahl, 1932  
= *S. striatum* Wulff, 1919  
*compressum* (Leegaard, 1915) Kahl, 1932  
= *Laboea compressa* Leegaard, 1915  
*conicum* (Lohmann, 1908) Wulff, 1919 A M  
= *Laboea acuminata* Leegaard, 1915  
= *Laboea conica* Lohmann, 1908  
= *S. acuminatum* (Leegaard, 1915) Kahl, 1932  
*coronatum* (Leegaard, 1915) Kahl, 1932  
= *Laboea coronata* Leegaard, 1915  
*crassulum* (Leegaard, 1915) Kahl, 1932 A  
= *Laboea crassula* Leegaard, 1915  
*emergens* (Leegaard, 1915) Kahl, 1932 A M  
= *Laboea emergens* Leegaard, 1915  
*obliquum* Kahl, 1932  
*ovale* (Leegaard, 1915) Kahl, 1932  
= *Laboea ovalis* Leegaard, 1915
- Tontonia**  
*appendiculariformis* Fauré-Fremiet, 1924 A  
*caudata* (Lohmann, 1908) Kahl, 1932  
= *Strombidium caudatum* Lohmann, 1908  
*gracillima* Fauré-Fremiet, 1924 A  
= *Paratontonia gracillima* (Fauré-Fremiet, 1924) Jankowski, 1978  
= *Strombidium gracillimum* (Fauré-Fremiet, 1924) Alekperov & Mamajeva, 1992  
*simplicidens* Lynn & Gilron, 1993
- Family Strobilidiidae**  
*Leegaardiella*  
*ovalis* Lynn & Montagnes, 1988  
*sol* Lynn & Montagnes, 1988  
*Lohmanniella*  
*oviformis* Leegaard, 1915 M  
*Parastrombidium*  
*faurei* (Kahl, 1932) Maeda, 1986  
= *Strobilidium faurei* Kahl, 1932  
*Pelagostrobilidium*  
*neptuni* (Montagnes & Taylor, 1994) Petz *et al.*, 1995  
= *Strobilidium neptuni* Montagnes & Taylor, 1994  
*spiralis* (Leegaard, 1915) Petz *et al.*, 1995 M  
= *Lohmanniella spiralis* Leegaard, 1915  
= *Strobilidium spiralis* (Leegaard, 1915) Lynn & Montagnes, 1988  
*Rimostrombidium*  
*caudatum* (Kahl, 1932) Agatha & Riedel-Lorjé, 1998  
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= *Strobilidium conicum* Kahl, 1932  
*multinucleatum* (Lynn & Montagnes, 1988) Petz *et al.*, 1995  
= *Strobilidium multinucleatum* Lynn & Montagnes, 1988  
*undinum* (Martin & Montagnes, 1993) Petz *et al.*, 1995  
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*veniliae* (Montagnes & Taylor, 1994) Petz *et al.*, 1995  
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- Strobilidium**  
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*marinum* (Fauré-Fremiet, 1910) Fauré-Fremiet, 1924 A  
= *Strombidium marinum* Fauré-Fremiet, 1910  
*pelagicum* Fauré-Fremiet, 1924 A  
= *Torquatella pelagica* (Fauré-Fremiet, 1924) Fauré-Fremiet, 1969  
*probosciferum* (Milne, 1886) Kahl, 1932  
= *Strombidinopsis probosciferum* Milne, 1886  
*striatum* (Meunier, 1910) Kahl, 1933  
= *Conocylis striata* Meunier, 1910  
= *Strombidium striatum* (Meunier, 1910) Kahl, 1932  
*sulcatum* Tucolesco, 1962  
*tonsuratum* (Meunier, 1910) Maeda, 1986  
= *Cephalotrichum tonsuratum* Meunier, 1910  
*typicum* (Lankester, 1874) Fauré-Fremiet, 1924 A  
= *Torquatella typica* Lankester, 1874
- Family Strombidinopsidae**  
*Strombidinopsis*  
*acuminatum* Fauré-Fremiet, 1924 A  
= *Strobilidium acuminatum* (Fauré-Fremiet, 1924) Kahl, 1932  
*spiniferum* (Leegaard, 1915) Lynn *et al.*, 1991  
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- Rhynchodida**  
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