

# Concordance – West Coast

Revised through 27 January 2010

Anderson et al 1990 <sup>1, 2</sup>	Distribution	Guide <sup>3</sup>	Alternative Names
<i>Abietinella</i> (1)	WS	P6, [P27]	<i>Thuidium</i>
<b><i>Acaulon</i></b> (3)	WS	B, A1, A9	
<i>Acroporium</i> (1)	FL	P19, P26	
<b><i>Aloina</i></b> (5)	WS*	A9, A10, A12	
<b><i>Alsia</i></b> (1)	WC	P6, P19, P20, [P26]	
<b><i>Amblyodon</i></b> (1)	N	A14	
<b><i>Amblystegium</i></b> (2)	WS	P25, P28	
<b><i>Amphidium</i></b> (3)	WS	A25	
<i>Anacamptodon</i> (1)	E	P25	
<b><i>Anacolia</i></b> (2)	WC, NW	A3, A4, A7	
<b><i>Andreaea</i></b> (12)	N*	A20, A25, A26	
<b><i>Andreaebryum</i></b> (1)	NW	A6, A26	
<b><i>Anoectangium</i></b> (3)	WS	A25	
<b><i>Anomobryum</i></b> (2)	N*	A2, A4	<i>Pohlia</i>
<i>Anomodon</i> (5)	E	E, P14, P27	
<b><i>Antitrichia</i></b> (2)	W, NL	D, P2, P7, P20, [P24]	
<b><i>Aongstroemia</i></b> (1)	NW	A2, A4	
<i>Aphanorrhagma</i> (1)	E	B	
<i>Aplodon</i> (1)	A/A	F	<i>Haplodon</i>
<b><i>Archidium</i></b> (6)	E, CA	B, A7	
<b><i>Arctoa</i></b> (3)	N	A7, A19	
<i>Aschisma</i> (1)	KS	A, B	
<i>Astomum</i> (4)	E	B, A12	<i>Weissia</i> (Z)
<b><i>Atrichum</i></b> (9)	WS	A10, A11, A18	
<b><i>Aulacomnium</i></b> (5)	WS	A1, A2, A3, A11, A25	
<i>Barbella</i> (1)	GC	D, P24	
<b><i>Barbula</i></b> (8)	WS	A5, A25, A26	
<b><i>Bartramia</i></b> (7)	WS	A7, A15, A22, A23	
<i>Bartramidula</i> (1)	NC, TN	A23	
<b><i>Bartramiopsis</i></b> (1)	WA, BC, AK	A10, A15, A18	
<b><i>Bestia</i></b> (1)	CA	P4, P16, P28	
<b><i>Blindia</i></b> (1)	N*	A4, A7, A19	
<i>Brachelyma</i> (1)	SE	P1, P15, [P25]	
<b><i>Brachydontium</i></b> (2)	WS*	A7	
<i>Brachymenium</i> (5)	GC, SW, SA	A9, A18	
<b><i>Brachythecium</i></b> (34)	WS	P5, P14, P16, P22, P25	
<i>Braunia</i> (1)	AZ, TX	P11, P27	
<i>Brothera</i> (1)	E	A14	

<sup>1</sup> Number in parentheses is number of species within the genus.

<sup>2</sup> Genera included in this West Coast Guide have names in **Bold**.

<sup>3</sup> Genera are **not** keyed out in the Groups enclosed in brackets (see relevant Skeleton sub-guides).

<b>Brotherella</b> (2)	E, NW	P1, P5, P8, P19, [P23]	
<b>Bruchia</b> (10)	WS	B, A7, A23, A24	
<b>Bryhnia</b> (3)	E	P14, P21, [P24]	
<b>Bryoandersonia</b> (1)	E	P2, [P22]	
<b>Bryobrittonia</b> (1)	AK	A24	
<b>Bryocrumia</b> (1)	NC, SC	P26	
<b>Bryoerythrophyllum</b> (5)	WS	A17	
<b>Bryohaplocladium</b> (3)	E, AZ	P6, [P27]	
<b>Bryoxiphium</b> (1)	WS*	A1	
<b>Bryum</b> (66)	WS	A2, A4, A9, A16, A17, A18, A24	
<b>Buxbaumia</b> (4)	WS*	OV, A18	
<b>Callicladium</b> (1)	WS	P1, P19, [P23]	
<b>Callicostella</b> (1)	FL, LA	P1, P13, [P27]	
<b>Calliergon</b> (9)	N	P16, P20, [P22], [P25]	
<b>Calliergonella</b> (1)	WS (N)	P7, P19, [P23]	
<b>Calymperes</b> (4)	FL	A17, A18	
<b>Campylium</b> (7)	WS*	P3, P16, P19, [P22], [P23], [P25], [P26]	
<b>Campylopodiella</b> (1)	MO	A14	<i>Atractylocarpus</i>
<b>Campylopus</b> (18)	WS	A7, A9, A10, A14, A19	
<b>Campylostelium</b> (1)	WS*	A26	
<b>Catoscopium</b> (1)	N	A1, A24	
<b>Ceratodon</b> (2)	WS	A26	
<b>Chryso-hypnum</b> (1)	AL, FL	P21	
<b>Cinclidium</b> (4)	N	A3, A4, A18	
<b>Cirriphyllum</b> (3)	N*	P11, [P22]	
<b>Claopodium</b> (4)	W, AK	P11, P27	
<b>Clasmatodon</b> (1)	SE	P16, P28	
<b>Climacium</b> (3)	WS	C, P6, P7, [P25]	
<b>Conardia</b> (1)	WS	P22, [P25]	
<b>Conostomum</b> (1)	A/A	A1, A2, A23	
<b>Coscinodon</b> (3)	N*	A9	
<b>Cratoneuron</b> (2)	WS*	P6, P16, [P25]	
<b>Crossidium</b> (5)	WS	A9, A10	
<b>Crumia</b> (2)	W	A18, A26	<i>Scopelophila</i>
<b>Cryphaea</b> (4)	SE	E, P2, P28	<i>latifolia</i>
<b>Ctenidium</b> (3)	E, AK, BC	P5, P8, [P24]	
<b>Cyclodictyon</b> (1)	FL, LA	P1, P13, [P27]	
<b>Cynodontium</b> (9)	N	A25, A26	
<b>Cyrto-hypnum</b> (4)	E	P6, [P27]	<i>Thuidium</i>
<b>Cyrtomnium</b> (2)	A/A	A18	
<b>Daltonia</b> (1)	BC, CA	P15, [P25]	
<b>Dendroalsia</b> (1)	WC, ID	C, P6, [P24], [P27]	
<b>Desmatodon</b> (12)	WS	A9, A17, A18, A25, A26	<i>Tortula</i> (Z)
<b>Dichelyma</b> (4)	WS*	P5, P22, P25	
<b>Dichodontium</b> (2)	WS	A25	
<b>Dicranella</b> (14)	WS	A5, A6, A7, A14, A15, A24	
<b>Dicranodontium</b> (4)	N*	A7, A14, A19	
<b>Dicranoweisia</b> (2)	N*	A7, A19	
<b>Dicranum</b> (27)	WS	A3, A6, A7, A10, A11, A19	
<b>Didymodon</b> (14)	WS	A25, A26	
<b>Diphyscium</b> (2)	E, BC	A26	

<b>Discelium</b> (1)	WS*	A, A24	
<b>Distichium</b> (3)	WS	A1	
<b>Ditrichum</b> (10)	WS	A7, A15, A24	
<i>Donnellia</i> (1)	FL	P19, [P26], P28]	<i>Meiothecium</i>
<i>Donrichardsia</i> (1)	TX	P20, [P25]	
<b>Drepanocladus</b> (7)	WS*	P5, P16, P20, [P22], [P26]	
<i>Drummondia</i> (1)	E	P4, [P28]	
<b>Dryptodon</b> (1)	N	A10	
<i>Eccremidium</i> (1)	FL, GA	B, A7	
<b>Encalypta</b> (16)	WS	A9, A17, A25	
<i>Entodon</i> (10)	WS	P1, P2, P19, [P22], [P26]	
<i>Entodontopsis</i> (1)	FL	P16, [P22]	
<b>Entosthodon</b> (12)	WS	A18, A24	
<b>Ephemerum</b> (4)	WS	A, B, A20, A23	
<b>Epipterygium</b> (1)	WC	A4, A8, A18	
<i>Erpodium</i> (3)	GC	A1, A8, A9, A20	
<b>Eucladium</b> (1)	WS	A17	
<b>Eurhynchium</b> (4)	WS	P14, P22, P25	
<b>Fabronia</b> (2)	WS	P25	
<b>Fissidens</b> (36)	WS	A, A1	
<b>Fontinalis</b> (13)	WS	P1, P23, P26	
<i>Forsstroemia</i> (2)	E	E, P4, P16, P19, P20, [P25], [P26], [P28]	
<b>Funaria</b> (11)	WS	A24	
<b>Geheebia</b> (1)	A/A	A5, A25	<i>Didymodon</i>
<i>Globulinella</i> (1)	TX	A26	<i>giganteus</i> (Z)
<i>Gollania</i> (1)	NW	P5, P19, [P23]	
<b>Grimmia</b> (34)	WS	A9, A19, A26	
<i>Groutiella</i> (2)	FL	P4, P15, P18, [P28]	
<i>Gymnostomiella</i> (1)	FL	A22	
<b>Gymnostomum</b> (2)	WS	A25	
<i>Gyroweisia</i> (2)	WS*	A25, A26	
<b>Hamatocaulis</b> (2)	N	P5, [P22], [P24]	<i>Drepanocladus</i>
<i>Haplohymenium</i> (1)	E	P27	
<b>Hedwigia</b> (1)	WS	A17, P2, P7, P11, [P27]	
<b>Helodium</b> (2)	WS*	P6, P15, [P24]	
<i>Henicodium</i> (1)	FL	P24	<i>Leucodontopsis</i>
<i>Herpetineuron</i> (1)	S	P28	
<b>Herzogiella</b> (4)	WS*	P1, P17, P19, P23	
<b>Heterocladium</b> (3)	WS(N), SE	P13, P14, P17, P20, P26, P27	
<i>Heterophyllum</i> (1)	SE	P19, [P26]	
<b>Homalia</b> (1)	WS*	P1, [P25]	
<i>Homaliadelphus</i> (1)	SE	P1, [P28]	
<i>Homalotheciella</i> (1)	E	P22	
<b>Homalothecium</b> (7)	W, N, AK	P21, P22	
<i>Homomallium</i> (3)	E, AZ, NB	P12, [P26]	
<b>Hookeria</b> (2)	WS	P1, [P28]	
<b>Hygroamblystegium</b> (3)	WS	P25, P28	<i>Amblystegium</i>
<b>Hygrohypnum</b> (17)	WS	P5, P13, P16, P19, P20, [P22], [P23], [P25], [P26]	
<b>Hylocomiastrum</b> (2)	NE, N	P6, P13, [P23], [P26]	<i>Hylocomium</i>
<b>Hylocomium</b> (1)	WS*	P6, P7, P13, [P21], [P23], [P24]	

<b>Hymenostylium</b> (2)	WS	A25	<i>Gymnostomum recurvirostrum</i>
<i>Hyophila</i> (1)	E	A12, A26	
<b>Hypnum</b> (21)	WS	P5, P7, P8, P19, [P23], [P25]	
<b>Hypopterygium</b> (2)	FL, BC, AK	C, P10, [P28]	
<i>Indusiella</i> (1)	AK	A12, A15	
<b>Isopterygiopsis</b> (3)	WS*	P1, P23	
<b>Isopterygium</b> (1)	E, CA	P1, P19, P23	
<b>Isothecium</b> (4)	WS(WC & SA)	D, P16, P20, [P24], [P28]	
<b>Iwatsukiella</b> (1)	NW, OR	P11, P26, P28	
<i>Jaegerina</i> (1)	GC	P4, P20, [P25]	
<b>Jaffueliobryum</b> (2)	WS (W)	A9	
<b>Kiaeria</b> (4)	A/A	A6, A7, A19	
<i>Lepidopilum</i> (1)	FL	P1, P13, [P28]	
<b>Leptobryum</b> (1)	WS	A7, A14	
<b>Leptodictyum</b> (2)	WS	P1, P22, P25	<i>Amblystegium</i>
<i>Leptodon</i> (1)	CO	P28	
<i>Leptodontium</i> (2)	SE	A5, A18, A25	
<i>Leptohymenium</i> (1)	NC, TN	P24	<i>Pterigynandrum</i>
<b>Leptopterigynandrum</b> (1)	CO, AK, CA	P19, P20, [P27]	
<b>Lescuraea</b> (2)	W, CO	P6, P24	
<b>Leskea</b> (5)	E, OR	P27, P28	
<b>Leskeella</b> (1)	WS*	P28	
<i>Leucobryum</i> (3)	E	A13	
<i>Leucodon</i> (2)	E, AZ	E, P2, P19, [P28]	
<b>Leucolepis</b> (1)	W	C	
<b>Limbella</b> (1)	OR	P15, [P22]	<i>Sciaromium tricostratum</i>
<b>Limprichtia</b> (2)	N	P5, [P22], [P24]	<i>Drepanocladus</i>
<i>Lindbergia</i> (2)	WS*	P16, P27, P28	
<i>Loeskeobryum</i> (1)	E	P6, P7, P13, P23	<i>Hylocomium</i>
<i>Loeskypnum</i> (2)	N	P5, P16, [P22]	<i>Drepanocladus &amp; Calliargon</i>
<i>Lorentziella</i> (1)	TX	B, A9	
<i>Luisierella</i> (1)	GC	A17	
<i>Lyellia</i> (1)	A/A	A10, A15	
<i>Macrocoma</i> (1)	SA	P4, [P28]	
<i>Macromitrium</i> (1)	GC	P4, [P28]	
<b>Meesia</b> (3)	N	A1, A14, A16, A26	
<b>Metaneckera</b> (1)	W	E, P1, P6, P9, [P25]	
<b>Micromitrium</b> (5)	WS	B, A20	
<b>Mielichhoferia</b> (3)	N*	A24	
<b>Mnium</b> (9)	WS	A4, A16, A18	
<b>Molendoa</b> (2)	WS*	A25	<i>Anoetangium obtusifolium</i>
<b>Myrinia</b> (1)	NW, NB	P28	
<b>Myurella</b> (3)	N, E	P2, P20, P27, P28	
<i>Myuroclada</i> (1)	AK	P25	
<b>Neckera</b> (3)	WS*	E, P1, P9, [P26]	
<i>Neckeropsis</i> (2)	FL	P1, [P28]	
<i>Neohyophila</i> (1)	CA, FL, GA	A12, A26	<i>Plaubella (Z)</i>
<i>Neomacounia</i> (1)	ON	E, P4, P20, [P26]	<i>Forsstroemia</i>
<i>Octoblepharum</i> (1)	FL, LA	A13	
<b>Oedipodium</b> (1)	AK, WA	A18	
<b>Oligotrichum</b> (4)	NW	A10, A15	

<b>Oncophorus</b> (3)	WS	A7, A15, A26	
<b>Oreas</b> (1)	A/A	A26	
<b>Orthodontium</b> (2)	SA, WC	A7, A21, A24	
<b>Orthothecium</b> (6)	A/A	P23, P26	
<b>Orthotrichum</b> (37)	WS	A9, A25, A26	
<b>Oxystegus</b> (2)	WS	A17	<i>Trichostomum</i> (Z)
<b>Palamocladium</b> (1)	SA, TX	P16, [P25]	
<b>Paludella</b> (1)	N	A1, A3, A5, A16	
<b>Palustriella</b> (2)	WS	P5, P6, P16, [P25]	<i>Cratoneuron</i>
<b>Papillaria</b> (1)	FL, LA	D, P24	
<b>Paraleptodontium</b> (1)	BC	A17	<i>Trichostomum</i>
<b>Paraleucobryum</b> (2)	N*	A6, A7, A14, A19	<i>recurvifolium</i> (Z)
<b>Phascum</b> (4)	WS	B, A9	<i>Tortula</i> (Z)
<b>Philonotis</b> (10)	WS	A4, A22, A23	
<b>Physcomitrella</b> (2)	WS	B	
<b>Physcomitrium</b> (6)	WS	B, A24	
<b>Pirella</b> (2)	GC	C, P24, P25	
<b>Plagiobryum</b> (2)	A/A, W	A2, A4, A17, P2, P7	
<b>Plagiomnium</b> (9)	WS	A1, A16, A18	
<b>Plagiopus</b> (1)	N*	A26	
<b>Plagiothecium</b> (7)	WS	P1, P13, P17, P20, [P23], [P26]	
<b>Platydictya</b> (4)	WS	P12, [P26], [P28]	
<b>Platygyrium</b> (2)	WS*	P5, P19, [P26]	
<b>Platyhypnidium</b> (2)	WS	P20, P22	<i>Eurhynchium</i>
<b>Platylomella</b> (1)	E	P15, [P28]	<i>Sciaromium</i>
<b>Pleuridium</b> (6)	WS	B, A2, A7	
<b>Pleurochaete</b> (1)	SE	A5, A17	
<b>Pleuroziopsis</b> (1)	NW	C, P14, [P22]	
<b>Pleurozium</b> (1)	WS	P7, P19, [P23]	
<b>Pogonatum</b> (5)	WS	A, A10, A15	
<b>Pohlia</b> (30)	WS	A4, A16, A21, A24	
<b>Polytrichastrum</b> (1)	WS	A10, A15	
<b>Polytrichum</b> (15)	WS	A3, A9, A10, A12, A15	
<b>Porotrichum</b> (2)	W	P1, [P24], [P25], [P27], [P28]	
<b>Pottia</b> (9)	WS	A17, A26	<i>Tortula</i> (Z)
<b>Pseudephemerum</b> (1)	BC, OR	B	
<b>Pseudobraunia</b> (1)	WC	P11, [P27]	
<b>Pseudobryum</b> (1)	N*	A18	
<b>Pseudocalliergon</b> (1)	N	P13, P20, P26	<i>Scorpidium</i>
<b>Pseudocrossidium</b> (5)	WC, SW	A9, A18, A25	<i>turgescens</i>
<b>Pseudocryphaea</b> (1)	FL	C, P25	
<b>Pseudoditrichum</b> (1)	NT	A7, A15	
<b>Pseudoleskea</b> (8)	W	P6, [P27]	
<b>Pseudoleskeella</b> (3)	N, W	P12, P20, [P25], [P26], [P28]	
<b>Pseudoscleropodium</b> (1)	WC, NY	P2, P16, P20, [P22]	
<b>Pseudotaxiphyllum</b> (3)	WS	P1, P23	
<b>Psilopilum</b> (2)	A/A	A10, A18	<i>Oligotrichum</i>
<b>Pterigynandrum</b> (1)	WS*	P24	
<b>Pterogonium</b> (1)	WC	P2, P19, [P24]	
<b>Pterygoneurum</b> (5)	WS	B, A9, A10	
<b>Ptilium</b> (1)	WS*	C, P5, P8, P19, [P23]	

<b>Ptychomitrium</b> (5)	WS	A26	
<b>Pylaisiadelphina</b> (1)	E	P5, P19, [P23]	<i>Brotherella</i>
<b>Pylaisiella</b> (4)	WS*	E, P5, P19, [P26]	<i>tenuirostris</i>
<b>Pyramidula</b> (1)	E, CA	B, A9	
<b>Pyrrhobryum</b> (1)	GC	A26	<i>Rhizogonium</i>
<b>Racomitrium</b> (24)	WS	P11, P27, P28	
<b>Racopilum</b> (1)	FL	P1, P10, P[28]	
<b>Raiiella</b> (2)	E, AZ	P6, [P27]	<i>Thuidium</i>
<b>Rhabdoweisia</b> (2)	E	A26	
<b>Rhachithecium</b> (1)	SE	A26	<i>Tortula</i>
<b>Rhexophyllum</b> (1)	SW	A5, A15, A25	<i>propagulosa</i>
<b>Rhizomnium</b> (8)	WS	A3, A4, A18	
<b>Rhodobryum</b> (2)	WS	OV, A18	
<b>Rhytidiadelphus</b> (4)	WS*	P3, P7, P13, P19, [P23],[P24]	
<b>Rhytidiopsis</b> (1)	NW	P5, P6, P9, [P23]	
<b>Rhytidium</b> (1)	WS*	P5, P9, [P24]	
<b>Roellia</b> (1)	WC, NW, CO	A4, A18	
<b>Saelania</b> (1)	N*	A10	
<b>Sanionia</b> (2)	WS*	P5, [P22], [P25]	<i>Drepanocladus</i>
<b>Sarmenthypnum</b> (1)	A/A	P16, [P22], P25	<i>Calliergon</i>
<b>Schistidium</b> (13)	WS	A9, A26	<i>sarmentosum</i>
<b>Schistostega</b> (1)	WS*	A, A1, A20	
<b>Schlotheimia</b> (2)	CP, SA	P4, P9, [P28]	
<b>Schwetschkeopsis</b> (1)	E	P27	
<b>Scleropodium</b> (5)	W	P2, P22, P25	
<b>Scopelophila</b> (2)	E	A3, A26	
<b>Scorpidium</b> (1)	WS*	P2, P5, P9, P19, [P23]	
<b>Scouleria</b> (2)	WC, NW	A18, A26	
<b>Seligeria</b> (13)	WS (N)	A7, A24, A26	
<b>Sematophyllum</b> (4)	E, CA	P5, P19, [P23], [P26], [P28]	
<b>Sphagnum</b> (72)	WS	OV, A20	
<b>Splachnobryum</b> (1)	SW, GC	A18, A24	
<b>Splachnum</b> (6)	N, CP, SA	F, A9	
<b>Stereocleus</b> (1)	E, WA	P1, P22	
<b>Stegonia</b> (2)	NW	A9, A26	<i>Pottia</i>
<b>Stereophyllum</b> (1)	SC, FL, TX	P16, P22, P28	
<b>Symblepharis</b> (1)	SW	A7, A15	
<b>Syrrophodon</b> (6)	E (GC)	A17, A18	
<b>Taxiphyllum</b> (4)	E, SW	P1, P19, P20, [P21], P23	
<b>[Takakia]</b> [1]	NW	>A7	
<b>Taxithelium</b> (1)	FL	P24	
<b>Tayloria</b> (6)	N*	F, A24	
<b>Tetraphis</b> (2)	WS	A26	
<b>Tetraplodon</b> (5)	N	F, A9	
<b>Tetrodontium</b> (3)	N	A20, A24	
<b>Thamnobryum</b> (2)	WS	C	
<b>Thelia</b> (3)	E	P2, P6, P15, P18, P20, [P27]	
<b>Thuidium</b> (5)	E, NW	P6, [P27]	
<b>Timmia</b> (4)	WS	A15, A25, A26	
<b>Timmiella</b> (2)	WC, SW, TX	A26	
<b>Tomentypnum</b> (2)	WS*	P6, [P25]	

<i>Tortella</i> (8)	WS	A17	
<i>Tortula</i> (29)	WS	A5, A9, A17, A18, A26	
<i>Trachybryum</i> (1)	W	P22, P25	<i>Homalothecium</i>
<i>Trachycystis</i> (1)	AK	A4, A18	<i>megaptilum</i>
<i>Trachyxiphium</i> (1)	LA, MS	P13, [P23]	
<i>Trematodon</i> (5)	WS	A7, A15	
<i>Trichodon</i> (1)	N	A5, A7, A15	
<i>Trichostomopsis</i> (2)	WC, AZ	A17, A26	<i>Didymodon</i> (Z)
<i>Trichostomum</i> (4)	NW, WC, GC	A17	
<i>Tripterocladium</i> (1)	W	P19, [P26]	
<i>Triquetrella</i> (1)	CA	A1, A5, A16	
<i>Tuerckheimia</i> (1)	SE	A25	<i>Gymnostomum</i>
<i>Ulota</i> (10)	WS	A9, A25, A26	<i>angustifolium</i>
<i>Venturiella</i> (1)	OK, TX	A9, A20	
<i>Vesicularia</i> (1)	FL, CA	P26, P28	
<i>Voitia</i> (2)	A/A	F, A9	
<i>Warnstorfia</i> (7)	WS*	P5, [P22], [P25]	<i>Drepanocladus</i>
<i>Weissia</i> (8)	WS	A12	
<i>Wijkia</i> (1)	BC	P11, P19, [P25]	
<i>Zelometeorium</i> (1)	FL	D, P11, [P25], [P26]	<i>Meteoriopsis</i>
<i>Zygodon</i> (5)	WS*	A3, A25	<i>patula</i>

(Z) = **correct** genus according to Zander (1993)

<i>Chenia</i>	LA	---	<i>Tortula</i>
<i>Henediella</i>	N, W	---	<i>Desmatodon, Tortula</i>
<i>Microbryum</i>	WS	A17	<i>Pottia</i>
<i>Syntrichia</i>	WS	A17	<i>Tortula</i>

(N) = **correct** genus according to Norris & Shevock (2004)

*Calliergon straminium* = ***Straminergon*** *straminium*  
*Chenia leptophylla* (Z) = ***Leptophascum*** *leptophyllum*  
*Polytrichum lyallii* = ***Meiotrichum*** *lyallii*  
*Porotrichum vancouveriense* = ***Bryolawtonia*** *vancouveriensis*

End.