

Funga Nordica

Henning Knudsen & Jan Vesterholt (eds.), 2008

Numbers refer to the page(s) where the taxon is mentioned. Bold face indicates descriptions, normal type indicates occurrences in keys, as synonyms etc.

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| martinii, Coprinus | 578 | melleopallens, Cortinarius | 743 | microspora, Conocybe | 634 |
| martiorum, Lepista | 56, 406 | melleopallens, Rhodocybe | 492 | microspora, Hygrocybe | |
| maskae, Agaricus | 530 | melliolens, Russula | 144 | miniata var. | 202 |
| mastoidea, Macrolepiota | 555 | melzeri, Russula | 134 | microspora, Inocybe | 906 |
| mastrucata, Hohenbuehelia | 320 | menieri, Gloiocephala | 256 | microsporium, Entoloma | |
| matsutake, Tricholoma | 414 | menieri, Marasmius | 256 | longistriatum var. | 441 |
| maura, Fayodia | 286 | menthiodora, Clitocybe | 399 | microsporus, Gymnopilus | 858 |
| maura, Myxomphalia | 286 | mephitica, Tephrocycbe | 505 | microsporus, Marasmius | |
| mauretana, Hemimycena | | mephiticum, Lyophyllum | 505 | anomalus var. | 293 |
| mauretana var. | 272 | merdaria, Conocybe | 642 | milleri, Entoloma | 491 |
| mauretana, Hemimycena | 270, 272 | merdaria, Psilocybe | 847 | mimica, Inocybe | 876 |
| media, Volvariella | 346 | merdaria, Stropharia | 847 | miniata, Hygrocybe | |
| medioflavoides, Leucoagaricus | | merdicola, Psathyrella | 606 | miniata var. | 202 |
| | 552 | merdicola, Psilocybe | 848 | miniata, Hygrocybe | 202 |
| medioflavoides, Sericeomyces | 552 | Merismodes | 41, 244, 248 | miniatoalba, Hygrocybe | 202 |
| mediofusca, Psalliota | 525 | mesophaeum, Hebeloma | 807, 808 | miniatus, Hygrophorus | 202 |
| mediofuscus, Agaricus | 525 | mesospora, Conocybe | 632 | minima, Galerina | 804 |
| medullata, Russula | 118 | mesospora, Russula | 136 | minima, Tubaria | 783 |
| medullosa, Phaeogalera | 851 | mesotephrus, Hygrophorus | 221 | minor, Naucoria cidaris var. | 910 |
| Megacollybia | 47, 48, 53, 277, 285 | metachroa, Clitocybe | | minus, Hebeloma | 811 |
| megasperma, Parasola | 585 | metachroa var. | 400 | minuta, Armillariella | 280 |
| megaspermus, Coprinus | 585 | metachroa, Clitocybe | 400 | minuta, Lepiota | 546 |
| megaspora, Mycena | 376 , 387 | metachroides, Clitocybe | 399 | minuta, Rickenella | 280 |
| Megatricholoma | 413 | metachroides, Lepista | 399 | minutalis, Cortinarius | 762 , 766 |
| meinhardii, Cortinarius | 686 | metapodium, Porpoloma | 208, 412 | minutalis, Tubaria | 783 |
| melaleuca, Melanoleuca | 348 , 352 | metata, Mycena | 370, 375 | minutissima, Flagelloscypha | 245 |
| melaneum, Leccinum | 172 | metrodi, Ripartites | 412 | minutissimus, Pluteus | 343 |
| melanochroum, Entoloma | 445 | micacea, Camarophylloopsis | 189 | minutula, Mycena | 380 |
| Melanoleuca | 47, 48, 50, 184, 347 | micacea, Hygrotrama | 189 | minutula, Russula | 134, 138 |
| Melanomphalia | 61, 181, 861 | micaceus, Coprinellus | 560 | minutum, Entoloma | 481 |
| melanophylloides, Psathyrella | 592 | micaceus, Coprinus | 560 | minutum, Gerronema | 53, 280 |
| Melanophyllum | 55, 519, 535, 557 | micheneri, Lentinellus | | minutus, Marasmius | 293 |
| melanopus, Inocybe | 906 | flabelliformis var. | 79 | mirata, Mycena | 375, 381, 382 |
| melanosperma, Stropharia | 855 | micheneri, Lentinellus | 79 | miser, Coprinus | 586 |
| melanotricha, Xerula | 264 | microcephala, Melanoleuca | 349 | miser, Parasola | 586 |
| melanotrichus, Leucoagaricus | 550 | Microcollybia | 403 | mitis, Panellus | 389 |
| Melanotus | 844 | Micromphale | 302 | mitissimus, Lactarius | 106 |
| melanotus, Cortinarius | 665 | micropholis, Lepiota | 538 | mixta, Pholiota | 844 |
| meleagris, Agaricus | | micropora, Psilocybe | 850 | mixtilis, Inocybe | 887 |
| moelleri var. | 521 | microrrhiza, Conocybe | | Mniopetalum | 239 |
| meleagris, Agaricus | 520 | microrrhiza var. | 635 | nniophila, Galerina | 799 |
| meleagris, Leucoagaricus | 550 | microrrhiza, Conocybe | 635 | moelleri, Agaricus | 520 |
| meleagris, Psalliota | 521 | microrrhiza, Psathyrella | 593 , 598 | moelleri, Cystolepiota | 534 |
| | | | | moelleri, Galerina | 802 |

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| moelleri, Inocybe | 895 | multipedata, Psathyrella | 607, 608 | Myxomphalia | 50, 276, 285 |
| moelleri, Laccaria laccata var. | 660 | mundula, Inocybe | | myxotricha, Hohenbuehelia | 320 |
| moelleri, Psilocybe | 847 | decipiens var. | 885 | Naematoloma | 832 |
| moellerianus, Agaricus | 528 | mundula, Rhodocybe | 494 | naematolomoides, Pholiota | 839 |
| moëgne-loccozii, Cortinarius | 690 | muricatus, Flammulaster | 781 | nana, Galerina | 56, 786, 800 |
| molesta, Agrocybe | 827 | muricellata, Inocybe | 892 | nana, Russula | 122 |
| mollis, Crepidotus mollis var. | 864 | muricellospora, Galerina | 803 | nanceiensis, Cortinarius | 709 |
| mollis, Crepidotus | 864 | murina, Tephrocybe | 504 | nanus, Lactarius | 99 |
| mollis, Hygrocybe miniata var. | 202 | murinacea, Conocybe | 640 | nanus, Pluteus | 343 |
| molliusculus, Rhodophyllus | 454 | murinacea, Hygrocybe | 208 | napipes, Inocybe | 880 |
| molochinus, Cortinarius | 693 | murinella, Volvariella | 347 | napipes, Tricholoma | |
| molybdites, Chlorophyllum | 531 | murinum, Lyophyllum | 504 | saponaceum var. | 421 |
| monochroa, Inocybe | 904 | murinus, Pluteus | 340 | napus, Cortinarius | 705 |
| Montagneaceae | 518 | muscaria, Amanita | | narcotica, Coprinopsis | 579 |
| montana, Clitocybe | 311 | muscaria var. | 326 | narcotica, Psathyrella | 595 , 599 |
| montana, Infundibulicybe | 311 | muscaria, Amanita | 326 | narcoticus, Coprinus | 579 |
| montana, Inocybe | | musciicola, Chromocyphella | 863 | natalis, Cortinarius | 688 |
| corydalina var. | 895 | musciicola, Cyphella | 240 | naucinus, Leucoagaricus | 552 |
| montana, Laccaria | 660 | muscigena, Arrhenia | 228 | Naucoria | 57, 785, 817 , 912 |
| montana, Psilocybe | 845, 850 | muscigena, Cotylidia | 67 | nauseosa, Russula | 131 |
| monticola, Hebeloma | 807 | muscigenum, Leptoglossum | 228 | nauseosodulcis, Hygroaster | 194 |
| monticola, Hygrophorus | 217 | muscorum, Psilocybe | 849 | nauseosodulcis, Leucopaxillus | 411 |
| moravicus, Xerocomus | 176 | mussivus, Cortinarius | 708 | nauseosodulcis, Rhodocybe | 194 |
| morganii, Hygrophoropsis | 151 | mustelina, Russula | 117 | nauseosum, Tricholoma | 414 |
| morlichensis, Cephaloscypha | 245 | musteus, Lactarius | 97 | nausiosme, Entoloma | 457 , 462 |
| mortanii, Amanita | 328 | mustialaënsis, Hohenbuehelia | 318 | nebularis, Clitocybe | |
| moseri, Conocybe moseri var. | 640 | mutabilipes, Entoloma | 442 , 450 | nebularis var. | 400 |
| moseri, Conocybe | 635 , 640 | mutabilis, Kuehneromyces | 836 | nebularis, Clitocybe | 400 |
| moseri, Gymnopus | 302 | mutabilis, Pholiota | 836 | nebularis, Lepista | 400 |
| moseri, Hygrocybe | 202 | mutabilis, Pholiotina | 654 | necator, Lactarius | 98 |
| moseri, Lactarius | 98 | mutila, Omphalina | 235 | neckerae, Cyphella | |
| moserianum, Entoloma | 469 | Mycaureola | 40, 251, 252, 257 | musciicola var. | 240 |
| moserianus, Hydropus | 284 | myceliosa, Lachnella | 325 | neckerae, Rimbachia | 240 |
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| mougeotii var. | 447 | Mycena sect. Myxomphalia | 285 | nematoloma, Inocybe | 884 |
| mougeotii, Entoloma | 436, 447 | Mycenella | 47, 51, 252, 257 , 380 | Nemecomyces | 830 |
| mucida, Oudemansiella | 260 | mycenoides, Galerina | 795 | nemoralis, Conocybe | 654 |
| mucifluus, Cortinarius | 676 | mycenopsis, Galerina | 796 | nemoralis, Pholiotina | |
| mucigera, Pholiota | 838 | Mycetinis | | nemoralis var. | 654 |
| mucor, Mycena | 363 | 43, 47, 51, 186, 294, 305 | | nemoralis, Pholiotina | 656 |
| mucosus, Cortinarius | 674 | myomyces, Tricholoma | 419 | nemorensis, Cortinarius | 711 |
| mucrocystis, Psathyrella | 611 | myosotis, Hemipholiota | 833 | nemoreus, Hygrophorus | 218 |
| mucronella, Hygrocybe | 197 , 204 | myosotis, Hypholoma | 833 | neoantipus, Conocybe | 636 |
| mucronellus, Hygrophorus | 197 | myosotis, Pholiota | 833 | neofurvolaeus, Cortinarius | |
| muelleri, Pholiota | 841 | myosura, Baeospora | 274 | | 738, 746 |
| multicolor, Russula | 146 | myriadophylla, Baeospora | 274 | Neolentinus | 49, 76 |
| multicoronata, Inocybe | 882 | myriadophyllum, | | nidorosum, Entoloma | 473 |
| multicystidiata, Psathyrella | 622 | Kuehneromyces | 836 | nidulans, Phyllostopsis | 243 |
| multiformis, Cortinarius | 705 , 717 | myrmecophilum, Entoloma | 473 | nigellum, Entoloma | 456 |
| multiformis, Lepista | 408 | mystica, Inocybe | 900 | nigellum, Hebeloma | 806 , 807 |
| multiformium, Cortinarius | | Mythicomyces | 56, 786, 864, 907 | nigra, Hohenbuehelia | 318 |
| | 701, 706 | mytiliodora, Inocybe | 895 | nigrescens, Melanomphalia | 862 |

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| nigrescens, Hygrocybe | 195 | nueschii, Suillus | 158 | ochraceolanatus, Coprinus | 570 |
| nigricans, Boletus | 170 | nuoljæ, Russula | 129 | ochraceopallida, Hygrocybe | |
| nigricans, Russula | 111 | nybergii, Galerina | 796 | virginea var. | 210 , 211 |
| nigripes, Melanoleuca | 351 | Nyctalis | 495 | ochraceoroseus, Fuscoboletinus | 157 |
| nigroviolaceum, Entoloma | 446 | nympharum, Leucoagaricus | | ochraceoroseus, Suillus | 157 |
| niphoides, Entoloma | 467 | | 44, 551 | ochraceosulphurescens, Lepiota | |
| nitellina, Rhodocybe | 492 | nympharum, Macrolepiota | 551 | | 548 |
| nitens, Entoloma | 477 | nymphicolor, Cortinarius | 693 | ochraceus, Cortinarius | |
| nitida, Russula | 132 | obatra, Arrhenia | 234 | traganus f. | 724, 748 , 749 |
| nitidiuscula, Inocybe | 899 | obatra, Omphalina | 234 | ochroalba, Inocybe | 892 |
| nitidum, Entoloma | 442 | obbata, Pseudoclitocybe | 238 | ochrocycanea, Stropharia | 854 |
| nitiosa, Hygrocybe | 208 | oblectabilis, Inocybe | 886 | ochrogaleata, Hemimycena | 266 |
| nitrata, Hygrocybe | 208 | obliquoporus, Panaeolus | 648 | ochroleuca, Russula | 121 |
| nitratum, Hygrocybe | 208 | obnubilus, Lactarius | 103 | ochromicaceum, Entoloma | |
| nitriolens, Hemimycena | 273 | obrussea, Hygrocybe | 203 | | 440 , 465 |
| nitrophila, Clitocybe | 399 | obscura, Collybia | 300 | ochrophyllus, Cortinarius | 776 |
| nivalis, Amanita | 327 | obscura, Inocybe | 902 | ochrostriata, Conocybe | |
| nivalis, Collybia | 298 | obscura, Rhodocybe | 493 | ochrostriata var. | 640 |
| nivea, Coprinopsis | 580 | obscura, Simocybe | | ochrostriata, Conocybe | 640 |
| nivea, Hygrocybe | | centunculus var. | 909 | ocior, Collybia | 298 |
| calyptriformis f. | 205 | obscurata, Arrhenia | 233 | ocior, Gymnopus | 298 |
| nivea, Hygrocybe | 210 | obscurata, Omphalina | 233 | odhinnii, Cortinarius | 726, 771 |
| niveipes, Mycena | 387 | obscurata, Psalliota | | odini, Gymnopilus | 861 |
| niveoglobosus, Cortinarius | 753 | meleagris var. | 520 | odora, Clitocybe odora var. | 400 |
| niveola, Chaetocypha | 245 | obscuratus, Agaricus | | odora, Clitocybe | 392 |
| niveola, Cyphella | 245, 913 | xanthodermus var. | 520 | odora, Lepista | 400 |
| niveola, Flagelloscypha | 245 , 913 | obscuratus, Lactarius | 103 | odorata, Psathyrella | 591 , 594 |
| niveola, Seticyphella | 245 | obscuratus, Rugosomyces | 508 | odorata, Russula | 133 |
| niveolutescens, Agaricus | 530 | obscurisporus, Paxillus | 161 | odorata, Squamanita | 45, 517 |
| niveotraganus, Cortinarius | | obscurissima, Calocybe | 507 | odoratus, Cortinarius | 682 |
| | 724, 725, 749 , 759 | obscurissimus, Rugosomyces | 507 | odorifer, Cortinarius | 683 |
| nivescens, Agaricus | 522 | obsurobadia, Inocybe | 906 | oedipus, Phaeogalera | 837 |
| nivescens, Psalliota | 522 | obscurum, Entoloma | | oedipus, Pholiota | 837 |
| niveum, Cystoderma | | leochromus var. | 466 | oenochelis, Cortinarius | |
| jasonis var. | 511 | obsoleta, Clitocybe | 397 | paragaudis subsp. | 727 |
| niveum, Cystoderma | 511 | obsoleta, Inocybe | 876 | oldae, Lyophyllum | 502 |
| niveum, Leccinum | 173 | obsoletus, Cortinarius | 720 | olearioides, Cortinarius | 683 |
| niveus, Coprinus | 580 | obtusata, Psathyrella | | olida, Hygrophoropsis | 151 |
| niveus, Cuphophyllum | 210 | | 602, 605, 614 , 621, 622 | olida, Mycena | 380 |
| nivosus, Pleurotus | 319 | obtusus, Cortinarius | 757 | olidoamethysteus, Cortinarius | 710 |
| Nochascypha | 244 | occulta, Mycena | 355 | olidum, Entoloma | 470 |
| noli-tangere, Psathyrella | 619 , 620 | occultopigmentatum, Entoloma | | olidus, Cortinarius | 709 |
| norrlandicus, Cortinarius | 717 | | 477 | oligophylla, Mycena | 372 |
| norvegica, Galerina | 796 | ocellata, Psathyrella | 616 | oligophylla, Pseudobaeospora | 516 |
| norvegica, Russula | 128 | ochracea, Agrocybe | 830 | olivacea, Russula | 146 |
| norvegicus, Cortinarius | | ochracea, Russula | | olivaceoalbus, Hygrophorus | 220 |
| croceus subsp. | 670 | chamaeleontina var. | 146 | olivaceofolia, Omphalina | |
| nova-silvensis, Flammulaster | 781 | ochracea, Russula lutea var. | 146 | onisca var. | 230 |
| nucatum, Leccinum | 173 | ochracea, Russula | | olivaceofuscus, Cortinarius | 670 |
| nucicola, Mycena | 354 | risigallina var. | 146 | olivaceogrisea, Amanita | 328 |
| nuda, Lepista | 406 | ochraceofulva, Lepiota | 543 | olivaceomarginata, Mycena | |
| nudiceps, Coprinus | 585 | ochraceolanata, Coprinopsis | 570 | | 356, 360 |

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| olivaceoniger, Hygrophorus | 208 | ornamentissimus, Marasmiellus | 389 | pallida, Velomyцена | 794 |
| olivaceonigra, Hygrocybe | 208 | orthospora, Flagelloscypha | 246 | pallidifolia, Laccaria | |
| olivaceostipitatum, Entoloma | 478 | ortonii, Entoloma | 481 | laccata var. | 660 |
| olivaceotinctum, Entoloma | 463 | ortonii, Hygrocybe | 210 | pallidissimus, Coprinus | 559 |
| olivaceotinctum, Tricholoma | 420 | osecanus, Agaricus | | pallidogriseum, Entoloma | |
| olivaceus, Bolbitius | | arvensis subsp. | 522 | clypeatum f. | 468 |
| vitellinus var. | 626 | osecanus, Agaricus | 522 | pallidoluctuosum, Hebeloma | 817 |
| olivaceus, Cortinarius | | osloensis, Cortinarius | 688 | pallidospora, Conocybe | 637 |
| huronensis var. | 671 | osmophora, Tephrocybe | 505 | pallidospora, Russula | 110 |
| olivaceus, Panaeolus | 61, 646, 648 | osmophorum, Lyophyllum | 505 | pallidospora, Tubaria | 779 |
| olivascens, Macrolepiota | 556 | osmophorus, Cortinarius | 703 | pallidum, Hebeloma | 808 |
| olivascens, Russula | 146 | Ossicaulis | 47, 494, 506 | pallidus, Cantharellus | |
| olivascens, Cortinarius | 689 | ostoyae, Armillaria | 253 | aurantiacus var. | 152 |
| olivieri, Chlorophyllum | 531, 532 | ostreatus, Pleurotus | 323 | pallidus, Hygrophorus | 152, 210 |
| olivieri, Lepiota | 532 | Oudemansiella | 44, 252, 260 | pallidus, Lactarius | 97 |
| olivieri, Macrolepiota | 532 | oulankaensis, Cortinarius | 745 | pallidus, Pellidiscus | 907 |
| olivina, Russula | 131 | ovalispora, Inocybe | 890, 893 | palmatus, Rhodotus | 261 |
| olivinus, Lactarius | 92 | ovatocystis, Inocybe | 878 | paludinella, Inocybe | 885 |
| olivobrunnea, Russula | 131 | ovatus, Panaeolus | 649 | paludosa, Agrocybe | 828 |
| olorinum, Entoloma | 455 | ovina, Hygrocybe | 208 | paludosa, Galerina | 786, 798 |
| olympiana, Psathyrella | | ovinus, Hygrophorus | 208 | paludosa, Russula | 143 |
| | 600, 604, 620 | ovispora, Clitocybe | | palustre, Leccinum | 173 |
| Omphaliaster | 192 | aggregata var. | 408 | palustre, Lyophyllum | 503 |
| omphaliiformis, Lactarius | 103 | ovispora, Conocybe | | palustre, Tephrocybe | 503 |
| omphaliiformis, Rhodophyllum | 455 | anthracophila var. | 639 | palustris, Cortinarius | 671 |
| Omphalina | 53, 226, 235, 280 | ovispora, Lepista | 408 | palustris, Hydrocybe | 671 |
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| onisca, Omphalina | 230 | pachyphylla, Clitocybe | 239 | | 604, 619, 620, 621, 622 |
| ononidis, Flammulina | 254 | pachyphylla, Pseudoomphalina | 239 | Panaeolus | 62, 624, 646 |
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| onychinus, Rugosomyces | 509 | pachyspermus, Coprinus | 580 | Panaeolus subgen. Copelandia | 646, 647 |
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| oreadiformis, Lepiota | 547 | pallens, Pluteus | 344 | pansa, Cortinarius | 699 |
| oreadoides, Collybia | 300 | pallens, Russula | 113 | pantherina, Amanita | 327 |
| oreadoides, Gymnopus | 300 | pallida, Galerina | 794 | panuoides, Paxillus | 151 |
| oregonensis, Mycena | 357 | pallida, Hygrocybe | | panuoides, Tapinella | |
| oreina, Inocybe | 888 | pratensis var. | 210 | panuoides f. | 151 |
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| orellanus, Cortinarius | 661, 666 | pallida, Hygrophoropsis | 152 | papilionaceus, Panaeolus | |
| oreobius, Cortinarius | 766 | pallida, Russula venosa var. | 132 | papilionaceus var. | 648 |
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| papillatum, Entoloma | 483 | paulochroma, Pseudobaeospora | | perplexa, Hygrocybe | |
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| pararustica, Omphalina | 224, 913 | pectinaceus, Agaricus | 911 | perrarus, Agaricus | 521 |
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| parasitica, Flagelloscypha | 246 | pectinatoides, Russula | 114 | persicolor, Hygrophorus | 216 |
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| parasiticus, Xerocomus | 175 | pelianthina, Mycena | 358 | persoonii, Hygrophorus | 221 |
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| pargasensis, Inocybe | 886 | pellucidus, Coprinus | 563 | petalodes, Hydropus | 316 |
| parilis, Rhodocybe | 493 | peltigerina, Arrhenia | 229 | petasites, Pluteus | 338 |
| parkensis, Agaricus | | peltigerina, Omphalina | 229 | petiginosa, Inocybe | 884 |
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| parkensis, Entoloma | 456 | penetrans, Gymnopilus | 860 | Phaeocollybia | 57, 60, 784, 822 |
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| rosella, Mycena | 359 | rubrocinctus, Lactarius | 105 | Russula subgen. Tenellula | 130 |
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| roseoaurantia, Russula | 138 | rufipes, Lepiota | 540 | Russula subsect. Melliolentinae | |
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| salicis, Naucoria | 822 | scabripes, Hydropus | | semigloboata, Stropharia | 852 |
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