Chrysomyxa rhododendri references:

Azbukina ZM, 1984. [Key to the rust fungi of the Soviet Far East]. Moscow, Russia: Akademiya Nauk SSSR, 286 pp.

Bennell AP, 1985. Rhododendron rust – taxonomic and horticultural implications. Notes from the Royal Botanic Garden, Edinburgh, 43:25-52.

BPI (US National Fungus Collections), 2009. Fungal Databases – Specimens. Systematic Mycology and Microbiology Laboratory/Agricultural Research Service/USDA. Beltsville, Maryland, USA. www.nt.ars-grin.gov/fungaldatabases/specimens/specimens.cfm. Accessed June 5, 2009.

Bauer H, Schwaninger C, 2007. Phytopathogens at the alpine timberline. In: Trees at their Upper Limit. Treelife Limitation at the Alpine Timberline. Wieser G, Tausz M, eds. Dordrecht, The Netherlands: Springer Netherlands, 163-170.

Braun U, 1999. An annotated list of Mongolian phytoparasitic micromycetes. Schlechtendalia, 3:1-32.

Cao ZM, Li ZQ, Zhuang JY. 2000. Uredinales from the Qinling Mountains. Mycosystema, 19:13-23.

Chen MM, 2002. Forest fungi phytogeography: Forest Fungi Phytogeography of China, North America, and Siberia and International Quarantine of Tree Pathogens. Sacramento, California: Pacific Mushroom Research and Education Center, 495 pp.

Cho WD, Shin HD, eds., 2004. List of plant diseases in Korea. Fourth edition. Seoul, Republic of Korea: Korean Society of Plant Pathology, 779 pp.

Cox PA, 1993. The Cultivation of Rhododendrons. London, United Kingdom: B.T. Batsford, 288 pp.

Crane PE, 2001. Morphology, taxonomy, and nomenclature of the *Chrysomyxa ledi* complex and related rust fungi on spruce and Ericaceae in North America and Europe. Canadian Journal of Botany, 79:957–982.

Crane PE, 2005. Rust fungi on rhododendrons in Asia: *Diaphanopellis forestii* gen et sp. nov., new species of *Caeoma*, and expanded descriptions of *Chrysomyxa dietelii* and *C. succinea*. Mycologia, 97:534-548.

Crane PE, Yamaoka Y, Engkhaninun J, Kakishima M, 2005. *Caeoma tsukubaense* n. sp., a rhododendron rust fungus of Japan and southern Asia, and its relationship to *Chrysomyxa rhododendri*. Mycoscience, 46:143-147.

Cummins GB, Stevenson JA, 1956. A check list of North American rust fungi (Uredinales). Plant Disease Reporter Supplement, 240:109-192.

de Bary A, 1879. *Aecidium abietinum*. Botanische Zeitschrift, 50:801-812; 51:825-830; 52:842-847. Plate X.

Dechslin M, 1927. Die Verbreitung des Alpenrosenrostes, *Chrysomyxa rhododendri*, im Kanton Uri in den Sommern 1924-1926. Schweizerische Zeitschrift fur Forstwesen, 78:316-322.

Dennis RWG, Foister CE, 1942. List of diseases of economic plants recorded in Scotland. Transactions of the British Mycological Society, 25:266-306.

Dingley JM, 1969. Records of plant diseases in New Zealand. New Zealand Department of Scientific and Industrial Research Bulletin, 192:1-297.

Dufrenoy E, 1932. L'inegale susceptibilite des Epiceas vis-a-vis du *Chrysomyxa rhododendri*. Comptes-Rendus Hebdomadaire de Seances. Mem. Soc. Biol. 109:352-353.

Eglitis M., Gould CJ, Johnson F, 1966. Fungi found on Ericaceae in the Pacific coastal area. Washington State University Agricultural Experiment Station Bulletin, 675:1-21.

Farr DF, Esteban HB, Palm ME, 1996. Fungi on rhododendron: a world checklist. Boone, North Carolina, USA: Parkway Publishers, 192 pp.

Gaumann E, 1959. Die rostpilze mitteleuropas mit besonderer berucksichtigung der Schweiz. Beitrage Kryptogamenflora Schweiz, 12:1-1407.

Gjaerum H, 1974. Nordens Rustsopper. Oslo, Norway: Fungiflora, 321 pp.

Goncalves da Cunha A, 1936. Uredineas de Portugal. Boletin da Sociedade Broteriana, 11:169-265.

Gould CJ, Eglitis M, Doughty CC, 1955. European rhododendron rust in the USA. Plant Disease Reporter, 39:781-782.

Gould CJ, Shaw CG, 1969. Spore germination in *Chrysomyxa* spp. Mycologia, 61:694-717.

Grove WB, 1913. The British rust fungi (Uredinales): Their biology and classification. Cambridge, United Kingdom: Cambridge University Press, 412 pages.

Hansen E, 1997. Needle and broom rusts. In: Compendium of conifer diseases. Hansen EM, Lewis KJ, eds. St. Paul, Minnesota, USA: American Phytopathological Society, 51-53.

Hiratsuka N, Chen ZC, 1991. A list of Uredinales collected from Taiwan. Transactions of the Mycological Society of Japan, 32:3-22.

Hiratsuka, N, Sato S, Katsuya K, Kakishima M, Hiratsuka Y, Kaneko S, Ono Y, Sato T, Harada Y, Hiratsuka T, Nakayama K, 1992. The rust flora of Japan. Ibaraki, Japan: Tsukuba Shuppankai, 1205 pp.

Jaap O, 1908. Beitrage zur Pilzflora der osterreichsichen Alpenlander. Annales Mycologici, 6:192-221.

Jorstad I, 1962. Distribution of the Uredinales within Norway. Nytt Magasin for Botanikk, 9:61-134.

Kobayashi T, 2007. Index of Fungi Inhabiting Woody Plants in Japan. Host, Distribution and Literature. Tokyo, Japan: Zenkoku-Noson-Kyiku Kyokai Publishing Co., Ltd., 1227 pp.

Kornicke F, 1877. Mykologische Beitrage. Hedwigia, 16:1-40.

Kuprevich VF, Tranzschel VG, 1957. Rust fungi. I. Family Melampsoraceae. In: Cryptogamic Plants of the USSR. Vol. 4. Savich VP, ed. Moscow – Leningrad: Academy of Sciences of the USSR, Komarov Institute of Botany, 518 pp. (translated by the Israel Program for Scientific Translations, Jerusalem, 1970).

Laubert R, Trappmann W, 1929. Krankheiten und Beschadigungen an Azaleen und Rhododendron. Gartner-Borse, 11:722-723.

Llorens i Villagrasa I, 1984. [Contribution to the knowledge of Uredinales, Ustilaginales, and Phragmobasidiomycetes of Spain. I.]. Anales de Biologia, Facultad de Biologia, Universidad de Murcia 1:35-45.

Maire RM, 1905. Notes sur quelques champignons nouveaux ou peu connus. Bulletin de la Societe Mycologique de France, 21:137-167.

Mayr S, Schwienbacher F, Beikircher B, Damon B, 2009. Damage in needle tissues after infection with *Chrysomyxa rhododendri* increases cuticular conductance of *Picea abies* in winter. Protoplasma, 235:1-7. (in press)

Mayr S, Siller C, Kriss M, Oberhuber W, Bauer H, 2001. Photosynthesis in rust-infected adult Norway spruce in the field. New Phytologist, 151:683 -689.

McKenzie EHC, 1998. Rust fungi of New Zealand: an introduction, and list of recorded species. New Zealand Journal of Botany, 36:233-271.

Murray JS. 1955. Rusts of British Forest Trees. Forestry Commission Booklet No. 4. London, UK: Her Majesty's Stationery Office. 15 pp.

Oudemans CAJA, 1905. Catalogue raisonne des champignons des Pays-Bas. Verhandelingen der Koninklijke Nederlands Akademie van Wetenschappen te Amsterdam, 11:1-559.

Parmalee JA, 1989. The rusts (Uredinales) of arctic Canada. Canadian Journal of Botany, 67:3315-3365.

Roane M, 1986. Rusts. In: Compendium of rhododendron and azalea diseases. Coyier DL, Roane MK, eds. St. Paul, Minnesota, USA: American Phytopathological Society, 26-29.

Safrankova I, 2008. New records of *Chrysomyxa rhododendri* on *Rhododendron* species. Plant Protection Science, 44:97-100.

Savulescu T, 1953. Monografia Uredinalelor din Republica Populara Romana. 2 vols. Bucharest, Romania: Editura Academiei Republicii Populare Romane, 1166 pp.

Savile DBO, 1950. North American species of *Chrysomyxa*. Canadian Journal of Research. Section C, Botanical Sciences, 28:318-330.

Savile DBO, 1955. *Chrysomyxa* in North America – additions and corrections. Canadian Journal of Botany, 33:487-496.

Savile DBO, 1973. Rusts that pass import inspection. Canadian Plant Disease Survey, 53:105-106.

Sinclair WA, Lyon H, 2005. Diseases of Trees and Shrubs. Second edition. Ithaca, New York: Cornell University Press. 660 pp.

Spaulding P, 1961. Foreign Diseases of Forest Trees of the World. USDA Agricultural Handbook no. 197. Washington, D.C.: United States Government Printing Office, 361 pp.

Sydow P, Sydow H, 1915. Monographia Uredinearum. Vol. 3. Pucciniaceae - Melampsoraceae Zaghouaniaceae - Coleosporiaceae. Leipzig, Germany: F. Borntraeger, 726 pp.

Traverso GB, 1903. Primo elenco di Micromiceti di Valtellina. Annales Mycologici, 1:297-323.

Tubeuf C, 1893. Mitteilungen uber einige Pflanzenkrankheiten. Zeitschrift fur Pflanzenkrankheiten und Pflanzenschutz, 3:140-143.

USDA/APHIS, 2008. Circular 34: Diseases of *Picea* spp. Post-entry Quarantine Manual for State Inspectors. Washington, D.C., USA, pp. 10-151-153. http://www.aphis.usda.gov/import_export/plants/manuals/domestic/downloads/postentry.pdf

Vialle A, Feau N, Allaire M, Didukh M, Martin F, Moncalvo JM, Hamelin RC, 2009. Evaluation of mitochondrial genes as DNA barcode for Basidiomycota. Molecular Ecology Resources, 9:99-113.

Wilson M, Henderson DM, 1966. British Rust Fungi. Cambridge, United Kingdom: The Cambridge University Press, 384 +xvii pp.

Ziller WG, 1974. The tree rusts of western Canada. Canadian Forestry Service Publication 1329. Victoria, British Columbia: Canadian Forestry Service, 272 pp.