

Frankné dr. Machytka Daisy publikációi

Publications of Dr. Daisy Machytka-Frank

1. *Luis Fernandez, Oscar G. Valiente, Ricardo Garcia, Herman Velez Castro, Daisy Machytka, Virág Zsoldos-Mády, András Neszmélyi*: A ^1H - and ^{13}C -n.m.r. study of an agar polysaccharide from *Bryothamnion triquetrum*. Carbohydrate Research 163(1):143–147, 1987.
2. *Andras Neszmélyi, Daisy Machytka, M. Marruan Shabana*: ^{13}C NMR spectroscopy of solasodine glycosides from *Solanum laciniatum*. Phytochemistry 27(2):603–605, 1988.
3. *Árpád I. Kiss, Daisy Machytka, Julius Bánki, Miklós Gál*: Spectroscopic study of the conformational isomerism of 2-formylfuran derivatives. Journal of Molecular Structure 197:193–202, 1989.
4. *András Neszmélyi, Daisy Machytka, Andrea Kmety, Péter Sándor, Gábor Lukács*: Solution conformation of the disaccharide of avermectin B1a examined by NMR spectroscopy and nuclear Overhauser enhancement restrained hard-sphere exo-anomeric effect calculation. The Journal of Antibiotics 42(10):1494–1501, 1989.
5. *Maria E. Amato, Antonio Grassi, Giuseppe C. Pappalardo, Daisy Machytka, Lajos Radics*: ^1H and ^{13}C NMR spectra, ^{13}C NMR relaxation times and molecular modelling studies of the narcotic agonist–antagonist α -(-)-N-propynylnormetazocine. Magnetic Resonance in Chemistry 30(1):20–29, 1992.
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9. *Emília Tálás, József Margitfalvi, Daisy Machytka, Mátyás Czugler*: Synthesis and resolution of naphthyl-Tröger's base. Tetrahedron Asymmetry 9(23):4151–4156, 1998.
10. *Daisy Machytka, Eszter Gács-Baitz, Zsuzsa Tegye*: Extension of the Applicability of δJ -Values for the Configurational Assignment of Diastereomeric Phosphate-Modified Dideoxynucleotides. Nucleosides & Nucleotides 17(12):2311–2322, 1998.
11. *Daisy Machytka, Gyula Sági, Mária Kajtár-Peredy, Eszter Gács-Baitz*: Synthesis and NMR Characterization of Diastereomeric C_{PSMeG} Derivatives. Nucleosides, Nucleotides & Nucleic Acids 19(5-6):903–915, 2006.

12. *Dr. Daisy Machytka-Frank, Dr. Éva Somfai, Dr. Margit Sümeghy, Dr. Ernő Szarka*: The Need and Possible Means of Implementing the Convention on Biodiversity into Patent Laws. Report in the name of the Hungarian Group, Q 159. AIPPI Yearbook, 2001/II, pp. 321–323.
13. *E. Baranyi, E. Friedmann, J. Kerény, D. Machytka-Frank, Dr. A. Mándi, K. Mármárosi, I. Molnár, L. Németh, Zs. Németh, T. Palágyi, I. Polgár, A. Weichinger*: The role of equivalents and prosecution history in defining the scope of patent protection. Report in the name of the Hungarian Group, Q175. AIPPI Yearbook, 2003/II, pp. 106–112.
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16. *Zoltán Kovári, Daisy Machytka-Frank, Imre Molnár, János Óri, Tivadar Palágyi, Éva Somfai, Dóra Tepfenhárt*: The person skilled in the art in the context of the inventive step requirement in patent law. Report in the name of the Hungarian Group, Q213. AIPPI Yearbook, 2010/I, pp. 138–142.
17. *Marcell Kereszty, Daisy Machytka-Frank, Imre Molnár, Tivadar Palágyi, Árpád Pethő*: The patentability criterion of inventive step/non-obviousness. Report in the name of the Hungarian Group, Q218. AIPPI Yearbook, 2011/II, pp. 195–200.
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21. *Marcell Kereszty, Zsuzsanna Buzásné Nagy, Daisy Machytka-Frank, Gábor Harangozó, Bertalan Horváth, Imre Molnár, János Óri, Zsolt Szentpéteri*: Conflicting patent applications. Report in the name of the Hungarian Group, Study Question Q261. 2018 AIPPI World Congress – Cancun, AIPPI Yearbook, 2018/I, pp. 243–254.
22. *Árpád Pethő, Mónika Biacs, Zsuzsanna Buzás-Nagy, András Cserny, Daisy Machytka-Frank, Imre Molnár, Éva Somfai, Zsolt Szentpéteri, Marcell Kereszty, József Tálás*:

Plausibility. Report in the name of the Hungarian Group, Study Question Q267. 2019 AIPPI World Congress – London, AIPPI Yearbook, 2019/III, pp. 138–146.

23. *Enikő Karsay, Gusztáv Bacher, Daisy Machytka-Frank, Barnabás Mező, Kristóf Ormos, Dorottya Vittay*: Registrability of trademarks against public order or morality. Report in the name of the Hungarian Group, Study Question Q277. 2021 AIPPI World Congress – Online, AIPPI Yearbook, 2021/II, pp. 170–179.
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