

8.11 (1H, s, H_{(5)thiaz}), 8.6 (1H, br. s, 2-H(Np)). ¹³C NMR Spectrum (250 MHz, CDCl₃, chemical shifts for the carbon atoms of the pyrazole and thiazole rings): 109.4 (C_{(5)pyr}), 110.4 (C_{(5)thiaz}), 133.4 (C_{(3)pyr}), 152.7 (C_{(4)thiaz}), 152.8 (C_{(5)pyr}), 158.9 (C_{(2)thiaz}). Mass spectrum, *m/z* (*I*, %): M⁺ 421 (100), 402 (2), 273 (3), 210 (24), 153 (5), 134 (42), 127 (14), 102 (6), 77 (6).

2-(3-(β-Naphthyl)-5-trifluoromethylpyrazolo-1-yl)-4-methylthiazole (IIb, C₂₃H₁₂F₃N₃S). Yield 85%, m.p. 117-19°C. IR Spectrum: 1525, 1280, 1215, 1175, 1120, 1040, 975 cm⁻¹. ¹H NMR Spectrum (250 MHz, DMSO-d₆): 2.39 (3H, d, *J* = 0.92 Hz, CH₃), 7.3 (1H, q, *J* = 0.92 Hz, 5-H_{thiaz}), 7.5-7.65 (2H, m, 4-, 5-H(Np)), 7.9-8.15 (5H, m, 3-, 6-, 7-, 8-H(Np) + H_{pyr}), 8.55 (1H, m, 2-H(Np)). Mass spectrum, *m/z* (*I*, %): M⁺ 359 (100), 340 (5), 326 (20), 287 (11), 266 (5), 197 (4), 165 (17), 153 (9), 127 (28), 101 (4), 72 (18).

2-(3-(β-Naphthyl)-5-trifluoromethylpyrazolo-1-yl)-4-(4-chlorophenyl)thiazole (IIc, C₂₃H₁₃ClF₃N₃S). Yield 96%, M.p. 172-174°C. IR Spectrum: 1530, 1430, 1380, 1280, 1220 cm⁻¹. ¹H NMR Spectrum (250 MHz, DMSO-d₆): 7.45-7.68 (2H, m, 4-, 5-H(Np)), 7.95-8.15 (5H, m, 3-, 6-, 7-, 8-H(Np) + H_{pyr}), 7.55 (2H, dd, *J* = 8.5 Hz, 3-, 5-H(Ph)), 8.16 (1H, s, 5-H_{thiaz}), 8.58 (1H, m, 2-H(Np)). Mass spectrum, *m/z* (*I*, %): M⁺ 455/457 (100/40), 302(3), 168/170 (30/3), 136/138 (5/2), 273 (3), 227 (23), 153 (6), 127 (18), 89 (6).

2-(3-(β-Naphthyl)-5-trifluoromethylpyrazolo-1-yl)-4-carbethoxythiazole (II d, C₂₀H₁₄F₃N₃O₂S). Yield 93%, m.p. 15-157°C. IR Spectrum: 1735, 1540, 1440, 1385, 1275, 1225 cm⁻¹. ¹H NMR Spectrum (250 MHz, DMSO-d₆): 1.33 (3H, t, *J* = 6.9 Hz, CH₃), 4.34 (2H, q, *J* = 6.9 Hz, CH₂), 7.50-7.65 (2H, m, 4-, 5-H(Np)), 7.90-8.15 (5H, m, 3-, 6-, 7-, 8-H(Np) + H_{pyr}), 8.46 (1H, s, 5-H_{thiaz}), 8.75 (1H, m, 2-H(Np)). Mass spectrum, *m/z* (*I*, %): M⁺ 417 (100), 388 (10), 372 (21), 344 (8), 305 (7), 262 (62), 233 (12), 186 (33), 153(15), 127(40), 101(8), 77(10).

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REFERENCES

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2. S. P. Singh, S. Seligal, L. Singh Tarar, and S. N. Dhawan, *Indian J. Chem.*, **29B**, 310 (1990).

ERRATUM

To the article "Reaction of Derivatives of 1,4-Dihydropyridine with the Peroxynitrite Anion," by G. Tirzitis, E. Kazush, and G. Duburs (*Chemistry of Heterocyclic Compounds*, Vol. 34, No. 3, pp. 321-323, March, 1998).

On page 321, 5th line of the first paragraph, "secondary alarm system" should read "secondary signaling system."

On page 322, 1st line of the first paragraph, "1,4-DHP derivatives containing electron-donor groups in the molecule thus oxidize the peroxynitrite anion..." should read "1,4-DHP derivatives containing electron-donor groups in the molecule are thus oxidized by the peroxynitrite anion...."