***N*-(3-Chlorophenyl)-3-(4-(difluoromethoxy)phenyl)-[1,2,4]triazolo[4,3-a]pyrazine-5-carboxamide, OSM-S-202**

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Representative Example: http://malaria.ourexperiment.org/uri/61e

Prepared according to General Procedure **F** from: **OSM-S-XXX** (150 mg, 0.36 mmol) to give the title compound as a pearlescent white powder (60 mg, 39%); **m.p.** 257–258 ˚C; **IR** νmax (film) /cm-1 3053, 1671, 1591, 1536, 1465; **1H NMR** (400 MHz, DMSO-d*6*) δ: 10.88 (1H, s), 9.66 (1H, s), 8.30 (1H, s), 7.63 (2H, dapp, *J* 8.7), 7.40 (1H, t, *J* 1.9), 7.29 (1H, t, *J* 8.1), 7.17 (1H, d, *J* 7.9), 7.15 (1H, d, *J* 7.9), 7.15 (2H, d, *J* 8.6), 7.11 (1H, t, *J* 73.6); **13C NMR** (100 MHz, DMSO-d*6*) δ: 157.35, 152.11 (t, *J* 3.2), 146.78, 146.10, 145.71, 138.61, 132.82, 130.31, 130.25, 130.19, 124.33, 124.28, 123.98, 119.20, 118.17, 118.13, 115.86 (t, *J* 258); **m/z** (ESI+) 438 [M+Na]+; **HRMS** (APCI+) found 416.07177 [M+H]+, C19H13ClF2N5O2 requires 416.07204; **CHNX** Anal. Calcd. for C19H12ClF2N5O2: C, 54.89; H, 2.91; N, 16.84. Found: C, 55.02; H, 2.53; N, 16.61.

*O=C(NC1=CC=CC(Cl)=C1)C2=CN=CC3=NN=C(C4=CC=C(OC(F)F)C=C4)N32*

*InChI=1S/C19H12ClF2N5O2/c20-12-2-1-3-13(8-12)24-18(28)15-9-23-10-16-25-26-17(27(15)16)11-4-6-14(7-5-11)29-19(21)22/h1-10,19H,(H,24,28)*