**(E)-N-(3-Chloro-2-fluorophenyl)-6-(2-(4-(difluoromethoxy)benzylidene)hydrazinyl)pyrazine-2-carboxamide, OSM-S-XXX**

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Representative Example: http://malaria.ourexperiment.org/uri/60a

Prepared according to General Procedure **X** from: \_\_\_ to give the title compound as lemon yellow flakes (256 mg, 56%); **m.p.** 215–217 ˚C; **IR** νmax (film) /cm-1 1680, 1511, 1454, 1423, 1226, 1114; **1H NMR** (400 MHz, DMSO-d*6*) δ: 11.54 (1H, s), 10.09 (1H, sre), 8.89 (1H, s), 8.63 (1H, s), 8.16 (1H, s), 8.13 (1H, ddd, *J* 8.3, 6.8, 1.4), 7.84 (2H, d, *J* 8.7), 7.41 (1H, ddd, *J* 8.3, 6.8, 1.4), 7.31 (1H, t, *J* 73.9), 7.29 (1H, td, *J* 8.1, 1.3), 7.23 (2H, d, *J* 8.6); **13C NMR** (100 MHz, DMSO-d*6*) δ: 161.76, 151.59, 150.97, 150.46, 148.01, 141.39, 140.77, 134.85, 133.14, 131.59, 130.19, 128.27 (2 C), 127.05 (d, *J* 10.6), 125.95, 125.31 (d, *J* 4.8), 121.73, 119.83 (d, *J* 15.9), 118.80 (2 C), 118.68, 116.17 (t, *J* 258.0); **m/z** (APCI+) 436 [M+H]+; **HRMS** (APCI+) found 436.07825 [M+H]+, C19H14ClF3N5O2 requires 436.07826.

*O=C(NC1=CC=CC(Cl)=C1F)C2=CN=CC(N/N=C/C3=CC=C(OC(F)F)C=C3)=N2*

*InChI=1S/C19H13ClF3N5O2/c20-13-2-1-3-14(17(13)21)27-18(29)15-9-24-10-16(26-15)28-25-8-11-4-6-12(7-5-11)30-19(22)23/h1-10,19H,(H,26,28)(H,27,29)/b25-8+*