**5-(2-(Cuban-1-yl)ethoxy)-3-(4-(difluoromethoxy)phenyl)-[1,2,4]triazolo[4,3-a]pyrazine, OSM-S-371**

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Representative Example: http://bit.ly/2kUevZj

Prepared according to General Procedure **D** from: **OSM-S-XXX** (37.0 g, 0.12 mmol, 1.0 equiv.), 3-cubylpropanol (18.5 mg, 0.12 mmol, 1.0 equiv.), KOH (23.0 mg, 0.41 mmol, 3.3 equiv.) and 18-crown-6 (2.60 mg, 0.01 mmol, 0.08 equiv.); 40 ˚C, 2 h; purified by automated flash chromatography over silica (Biotage Isolera, 18–100% ethyl acetate in hexanes) to give the title compound as a pale yellow powder (27.8 mg, 55%); **m.p.** XX–XX ˚C; **IR** νmax (film) /cm-1 XX; **1H NMR** (X MHz, CDCl3) δ: XX; **13C NMR** (75 MHz, CDCl3) δ: 152.54, 147.94, 146.40, 144.18, 136.32, 132.70, 124.87, 119.14, 118.60, 115.68, 112.22, 108.38, 68.24, 55.69, 48.61, 48.31, 44.28, 31.83; **m/z** (ESI+) 431.15 [M+Na]+; **HRMS** (ESI+) found 431.12913 [M+Na]+, C22H18F2N4O2Narequires431.12902.

*FC(F)OC(C=C1)=CC=C1C2=NN=C3C=NC=C(OCCC45C6C7C4C8C7C6C58)N32*

*InChI=1S/C22H18F2N4O2/c23-21(24)30-10-3-1-9(2-4-10)20-27-26-11-7-25-8-12(28(11)20)29-6-5-22-17-14-13-15(17)19(22)16(13)18(14)22/h1-4,7-8,13-19,21H,5-6H2*