**3-(3,5-Difluorophenyl)-5-(pyridin-2-ylmethoxy)-[1,2,4]triazolo[4,3-a]pyrazine, OSM-S-298**

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Representative Example: http://malaria.ourexperiment.org/uri/870

Prepared according to General Procedure **D** from: **OSM-S-319** (267 mg, 1.00 mmol, 1.0 equiv.), pyridine-2-ylmethanol (109 mg, 1.00 mmol, 1.0 equiv.), KOH (196 mg, 3.50 mmol, 3.5 equiv.) and 18-crown-6 (19.0 mg, 70μmol, 0.07 equiv.); rt, 20 min; purified by automated flash chromatography over silica (Biotage Isolera, X–X% EtOAc in hexanes) to give the title compound as \_\_\_ (58 mg, 17%); **m.p.** 191–192 ˚C; **IR** νmax (film) /cm-1 XX; **1H NMR** (200 MHz, CDCl3) δ: 9.06 (1H, d, *J* 4.6), 8.58 (2H, s), 7.67–7.61 (2H, m), 7.50 (1H, d, *J* 3.8), 7.25–7.23 (8H, m), 7.02–6.98 (1H, m), 6.98–6.85 (1H, m); **13C NMR** (126 MHz, DMSO-d*6*) δ: 164, 161, 154, 150, 148, 145, 144, 137, 135, 132, 124, 123, 114, 114, 110, 106, 73, 40; **19F{1H} NMR** (377 MHz, CDCl3) δ: XX; **HRMS** (ESI+) found 362.01 [M+Na]+, C18H13N5O3Na requires 362.29.

*FC1=CC(F)=CC(C2=NN=C3C=NC=C(OCC4=CC=CC=N4)N32)=C1*

*InChI=1S/C17H11F2N5O/c18-12-5-11(6-13(19)7-12)17-23-22-15-8-20-9-16(24(15)17)25-10-14-3-1-2-4-21-14/h1-9H,10H2*