Supporting Information



































Powder profile based on prf fil









Powder profile based on prf fil





Figure S2(a): T-0-1















Table S1: Dihedral angles formed by least square planes (°). Plane 1: C1/C6 [Aniline Side], Plane 2: N1/C13/O1 [Amide Group], Plane 3: C7/C12 [Benzoyl side]. (') denotes for another molecule in asymmetric unit.

Molecule	Plane 1- Plane 2	Plane 1- Plane 3	Plane 2- Plane 3
T-0-1 (molecule A, B)	61.5(2), 62.0(1)'	42(1), 1.3(1)'	21.8(2), 61.1(1)'
Т-0-3	31.6(1)	59.9(1)	29.2(1)
T-1-0	24.4(1)	41.7(1)	65.8(1)
T-2-0	30.3(1)	16.9(1)	13.6(1)
T-2-1	69.5(1)	59.8(1)	50.6(1)
T-2-2	30.0(1)	7.4(1)	23.1(1)
T-3-1	64.7(1)	55.3(1)	13.3(1)
T-3-2	33.2(1)	12.9(1)	20.3(1)
Т-3-3	35.3(1)	67.0(1)	31.7(1)

Figure S3: ¹**HNMR Of some of the selected compounds:** All NMR experiments were carried out on 400MHz spectrometer in CDCl₃ as solvent.

Figure S3(a): T-0-1



Figure S3(b): **T-0-2**



Figure S3(c): **T-0-3**



Figure S3(d): T-1-0



Figure S3(e): T-1-1



Figure S3(f): T-1-2







Figure S3(g): T-1-3





Figure S3(h): T-2-0





Figure S3(i): T-2-1



Figure S3(j): T-2-2



T-2-2



Figure S3(k): T-2-3



Figure S3(l): T-3-0



Figure S3(m): T-3-1





T-3-2



Figure S3(0): T-3-3

