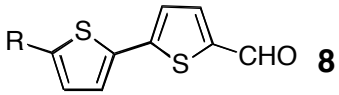
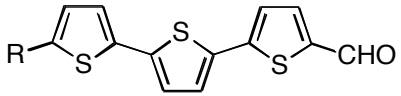
Figures



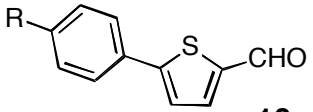
8

b R = MeO
c R = EtO
d R = NMe_2
e R = NEt_2



9

d R = NMe_2
g R = piperidino



10

a R = H
b R = MeO
c R = EtO
d R = NMe_2

Figure 1

Table 1

Entry	R	Compound **2**	Yield (%)	Compound **3**	Yield (%)	Compound **4**	Yield (%)	Compound **5**	Yield (%)	Global Yield (%)
1	H	**a**	40	**a**	23	**a**	10	**a**	22	0.2
2	MeO	**b**	82	**b**	77	**b**	25	**b**	44	6.9
3	EtO	**c**	85	**c**	95	**c**	50	**c**	---	---
4	NMe_2	**d**	95	**d**	59	**d**	99	**d**	44	24
5	NEt_2	**e**	52	**e**	64	**e**	70	**e**	13	3.0
6	Pyrrolidino	**f**	99	**f**	50	**f**	99	**f**	10	4.9

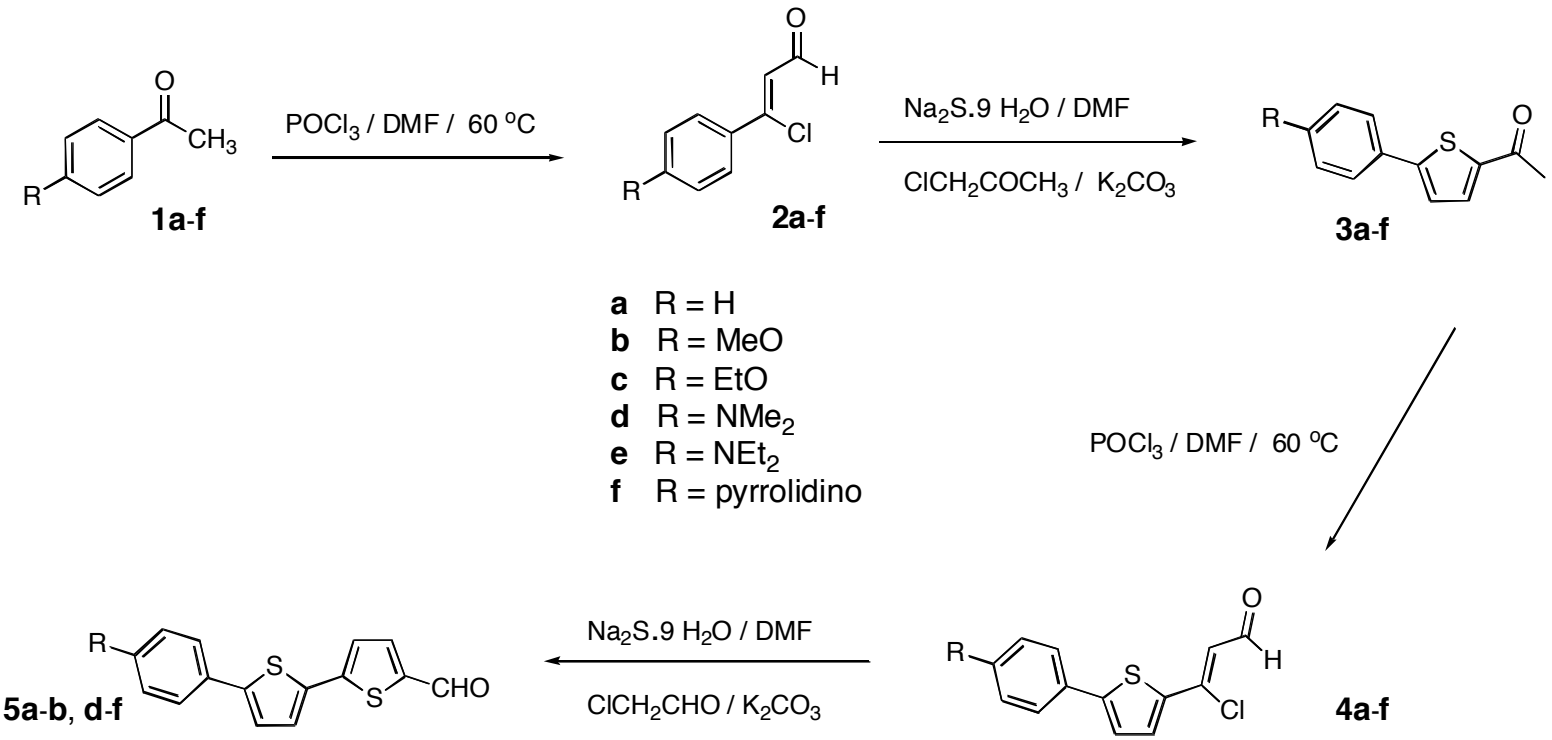
Table 2

Entry	R	Compound **5**	Yield (%)	δ_H (ppm)[a]	Reaction time (h)	IR ν (cm^{-1})[b]	λ_{max} (ε) (nm)[c]
1	H	**a**	78	9.88	2	1654	382.5 (26,775)
2	MeO	**b**	53	9.87	12	1665	394.5 (27,936)
3	EtO	**c**	80	9.86	3	1672	395.5 (18,965)
4	NMe_2	**d**	64	9.85	24	1657	424.0 (24,538)
			65[d]		3[d]		
5	NEt_2	**e**	---	9.85	---	1652	435.5 (26,966)
6	Pyrrolidino	**f**	---	9.85	---	1645	433.0 (32,976)

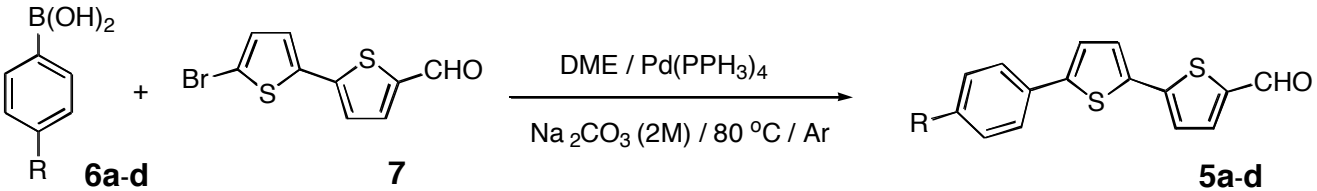
Table 3

Entry	R	Compound **5**	λ_{max} (nm)	Compound **8**	λ_{max} (nm)	Compound **10**	λ_{max} (nm)
1	H	**a**	382.5	**a**	----	**a**	287.0
2	MeO	**b**	397.0	**b**	385.0	**b**	345.0
3	EtO	**c**	398.0	**c**	383.0	**c**	345.0
4	NMe_2	**d**	430.5	**d**	451.0	**d**	410.0
5	NEt_2	**e**	442.0	**e**	463.0	**e**	----
6	Pyrrolidino	**f**	435.0	**f**	----	**f**	----

Schemes



Scheme 1



a R = H
b R = MeO
c R = EtO
d R = NMe_2

Scheme 2