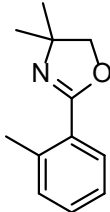
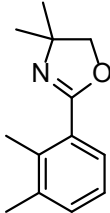
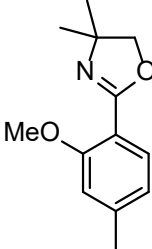
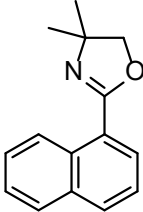
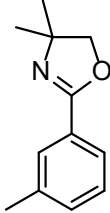
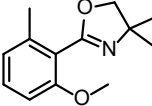
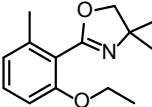
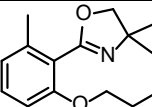
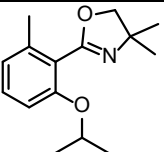
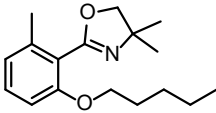
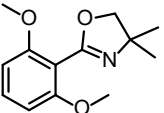
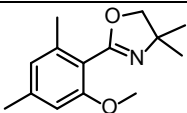
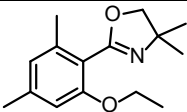
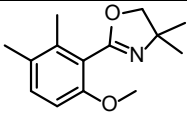
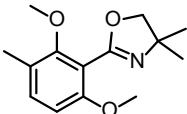
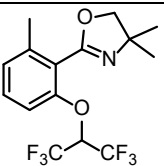
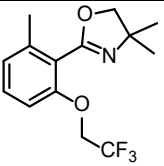
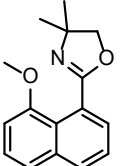
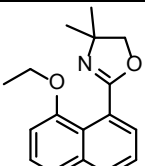
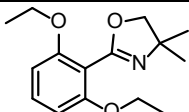


Entry	Compound No. in Paper	Structure	ELN number	Analytical data (NMR)
1	1a		Ox-1	RP-Oxazoline.4.fid RP-Oxazoline.3.fid
2	1d		Ox-10	RP-Ox-10.fid
3	1e		Ox-12	RP-Ox-12.fid
4	1f		RP-AL-59	RP-Ox-Napht.fid
5	1h		Ox-6	RP-Ox-6.fid
6	2a		AL-17	RP-AL-opt.1.fid RP-AL-opt.2.fid
7	2b		AL-34	RP-AL-34.2.fid RP-AL-34.3.fid
8	2c		AL-77	RP-AL-77.2.fid RP-AL-77.3.fid

9	2d		AL-38	RP-AL-38p.fid
10	2e		AL-42	RP-AL-42.fid
11	2f		AL-61	RP-Ox-11.fid
12	2g		AL-85	RP-AL-85.5.fid RP-AL-85.6.fid
13	2h		AL-86	RP-AL-86.fid
14	2i		AL-83	RP-AL-83p.fid
15	2j		AL-87	RP-AL-87.fid
16	2k		AL-72	RP-AL-72.2.fid RP-AL-72.3.fid RP-AL-72.4.fid
17	2l		AL-73	RP-AL-73.2.fid RP-AL-73.3.fid RP-AL-73.4.fid
18	2m		AL-36	RP-AL-36-vasat.fid
19	2n		AL-37	RP-AL-37-v.fid

20	2o		Pdf file is attached	RP-AL-61-Et.fid
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