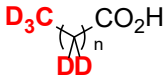
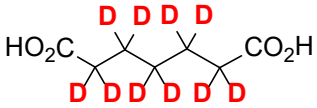
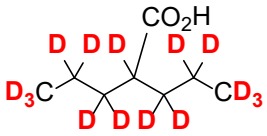
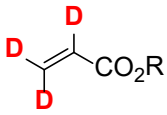
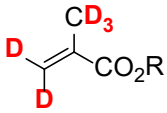
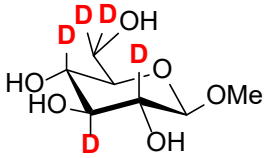
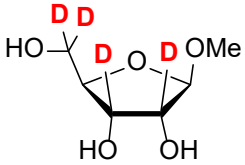
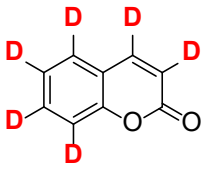
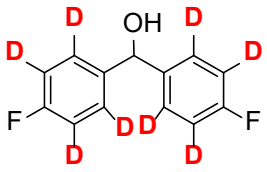
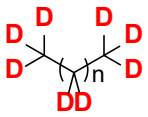
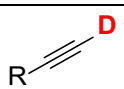
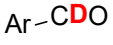
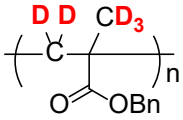
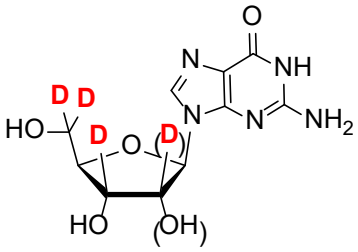
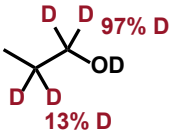
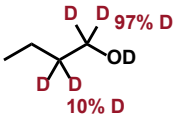
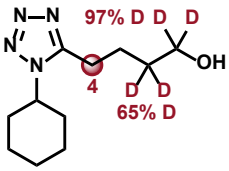
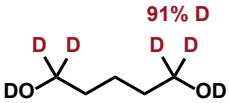
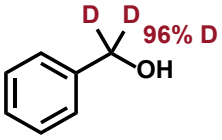
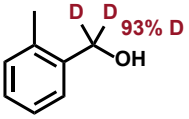
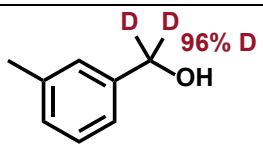
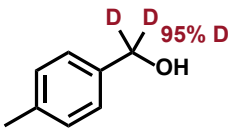
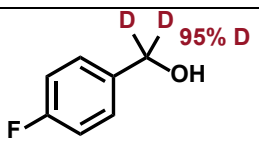
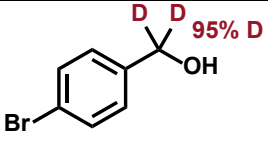
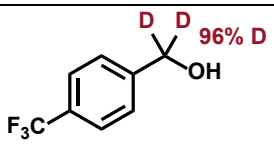
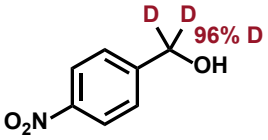
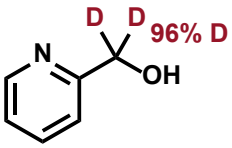
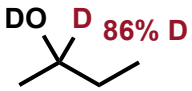
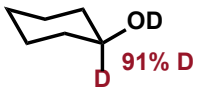
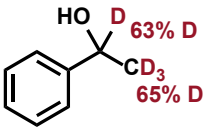
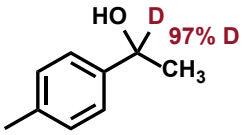
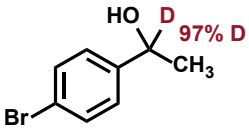
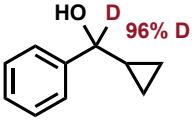
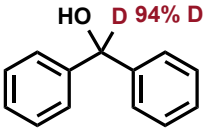
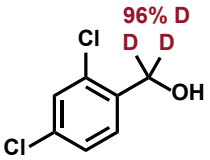
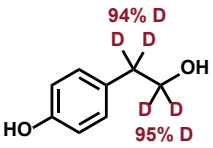
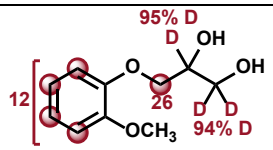
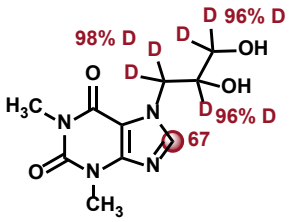
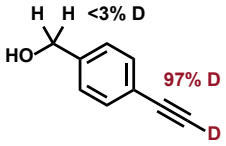
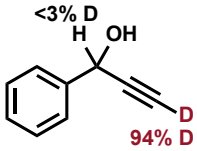
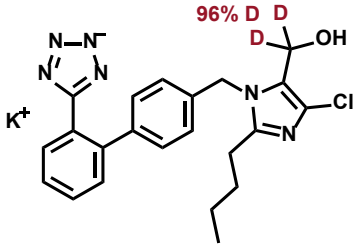
ID	Name	Structure	Reference
NA	Deuterated carboxylic acids		Y. Sawama, H. Sajiki et al., *Adv. Synth. Catal.* 2016, *358*, 3277. https://doi.org/10.1002/adsc.201600363
DS-YS001	heptanedioic-d_{10} acid		Y. Sawama, H. Sajiki et al., *Adv. Synth. Catal.* 2016, *358*, 3277. https://doi.org/10.1002/adsc.201600363
DS-YS002	2-(propyl-d_7)pentanoic-2,3,3,4,4,5,5,5-d_8 acid (valproic acid-d_8)		Y. Sawama, H. Sajiki et al., *Adv. Synth. Catal.* 2016, *358*, 3277. https://doi.org/10.1002/adsc.201600363
NA	Deuterated acrylate monomers		Y. Sawama, H. Sajiki et al., *Adv. Synth. Catal.* 2018, *360*, 2303. https://doi.org/10.1002/adsc.201800170
NA	Deuterated methacrylate monomers		Y. Sawama, H. Sajiki et al., *Adv. Synth. Catal.* 2018, *360*, 230. https://doi.org/10.1002/adsc.201800170
DS-YS003	(2*R*,3*S*,4*S*,5*R*,6*R*)-2-(hydroxymethyl-d_2)-6-methoxytetrahydro-2*H*-pyran-3,4,5-d_3-3,4,5-triol		Y. Sawama, H. Sajiki et al., *Chem. Eur. J.*, 2013, *19*, 484. https://doi.org/10.1002/chem.201203337
DS-YS004	(2*R*,3*S*,4*R*,5*R*)-2-(hydroxymethyl-d_2)-5-methoxytetrahydrofuran-3,4-d_2-3,4-diol		Y. Sawama, H. Sajiki et al., *Chem. Eur. J.*, 2013, *19*, 484. https://doi.org/10.1002/chem.201203337
DS-YS005	2*H*-chromen-2-one-d_6		Y. Sawama, H. Sajiki et al., *Org. Process Res. Dev.* 2019, *23*, 648. https://doi.org/10.1021/acs.oprd.8b00383
DS-YS006	bis(4-fluorophenyl-2,3,5,6-d_4)methanol		Y. Sawama, H. Sajiki et al., *Org. Process Res. Dev.* 2019, *23*, 648. https://doi.org/10.1021/acs.oprd.8b00383
NA	Deuterated alkanes		Y. Sawama, H. Sajiki et al., *RSC Adv.* 2015, *5*, 13727. https://doi.org/10.1039/C4RA16386A
NA	Deuterated alkynes		Y. Sawama, H. Sajiki et al., *RSC Adv.* 2015, 5, 92954 https://doi.org/10.1039/C5RA18921G
NA	Deuterated aldehydes		Y. Sawama, H. Sajiki et al., *Synlett* 2020, *31*, 699. https://doi.org/10.1055/s-0040-1707993

DS-YS007	PBnMMA-d_5		Y. Sawama, H. Sajiki et al., *Adv. Synth. Catal.* 2018, *360*, 2303. https://doi.org/10.1002/adsc.201800170
DS-	2-amino-9-((2*R*,5*R*)-3,4-dihydroxy-5-(hydroxymethyl-d2)tetrahydrofuran-2-yl-3,4-d_2)-1,9-dihydro-6*H*-purin-6-one		Y. Sawama, H. Sajiki et al., *Chem. Eur. J.*, 2013, *19*, 484. https://doi.org/10.1002/chem.201203337
DS-HN001	propan-1,1,2,2-d_4-1-ol-*d*		Naka, H. et al., *Chem. Sci.* 2022, *13*, 8744–8751. https://doi.org/10.1039/D2SC90156K
DS-HN002	butan-1,1,2,2-d_4-1-ol-*d*		Naka, H. et al., *Chem. Sci.* 2022, *13*, 8744–8751. https://doi.org/10.1039/D2SC90156K
DS-HN003	4-(1-cyclohexyl-1*H*-tetrazol-5-yl)butan-1,1,2,2-d_4-1-ol		Naka, H. et al., *Chem. Sci.* 2022, *13*, 8744–8751. https://doi.org/10.1039/D2SC90156K
DS-HN004	pentane-1,1,5,5-d_4-1,5-diol-d_2		Naka, H. et al., *Chem. Sci.* 2022, *13*, 8744–8751. https://doi.org/10.1039/D2SC90156K
DS-HN005	phenylmethan-d_2-ol		Naka, H. et al., *Chem. Sci.* 2022, *13*, 8744–8751. https://doi.org/10.1039/D2SC90156K
DS-HN006	o-tolylmethan-d_2-ol		Naka, H. et al., *Chem. Sci.* 2022, *13*, 8744–8751. https://doi.org/10.1039/D2SC90156K
DS-HN007	m-tolylmethan-d_2-ol		Naka, H. et al., *Chem. Sci.* 2022, *13*, 8744–8751. https://doi.org/10.1039/D2SC90156K
DS-HN008	p-tolylmethan-d_2-ol		Naka, H. et al., *Chem. Sci.* 2022, *13*, 8744–8751. https://doi.org/10.1039/D2SC90156K
DS-HN009	(4-fluorophenyl)methan-d_2-ol		Naka, H. et al., *Chem. Sci.* 2022, *13*, 8744–8751. https://doi.org/10.1039/D2SC90156K
DS-HN010	(4-bromophenyl)methan-d_2-ol		Naka, H. et al., *Chem. Sci.* 2022, *13*, 8744–8751. https://doi.org/10.1039/D2SC90156K

DS-HN011	(4-(trifluoromethyl)phenyl)methan-d_2-ol		Naka, H. et al., *Chem. Sci.* 2022, *13*, 8744–8751. https://doi.org/10.1039/D2SC90156K
DS-HN012	(4-nitrophenyl)methan-d_2-ol		Naka, H. et al., *Chem. Sci.* 2022, *13*, 8744–8751. https://doi.org/10.1039/D2SC90156K
DS-HN013	pyridin-2-ylmethan-d_2-ol		Naka, H. et al., *Chem. Sci.* 2022, *13*, 8744–8751. https://doi.org/10.1039/D2SC90156K
DS-HN014	butan-2-*d*-2-ol-*d*		Naka, H. et al., *Chem. Sci.* 2022, *13*, 8744–8751. https://doi.org/10.1039/D2SC90156K
DS-HN015	cyclohexan-1-*d*-1-ol-*d*		Naka, H. et al., *Chem. Sci.* 2022, *13*, 8744–8751. https://doi.org/10.1039/D2SC90156K
DS-HN016	1-phenylethan-1,2,2,2-d_4-1-ol		Naka, H. et al., *Chem. Sci.* 2022, *13*, 8744–8751. https://doi.org/10.1039/D2SC90156K
DS-HN017	1-(p-tolyl)ethan-1-*d*-1-ol		Naka, H. et al., *Chem. Sci.* 2022, *13*, 8744–8751. https://doi.org/10.1039/D2SC90156K
DS-HN018	1-(4-bromophenyl)ethan-1-*d*-1-ol		Naka, H. et al., *Chem. Sci.* 2022, *13*, 8744–8751. https://doi.org/10.1039/D2SC90156K
DS-HN019	cyclopropyl(phenyl)methan-*d*-ol		Naka, H. et al., *Chem. Sci.* 2022, *13*, 8744–8751. https://doi.org/10.1039/D2SC90156K
DS-HN020	diphenylmethan-*d*-ol		Naka, H. et al., *Chem. Sci.* 2022, *13*, 8744–8751. https://doi.org/10.1039/D2SC90156K
DS-HN021	Rapidosept-d_2 (2,4-dichlorophenyl)methan-d_2-ol		Naka, H. et al., *Chem. Sci.* 2022, *13*, 8744–8751. https://doi.org/10.1039/D2SC90156K
DS-HN022	Tyrosol-d_4 4-(2-hydroxyethyl-1,1,2,2-d_4)phenol		Naka, H. et al., *Chem. Sci.* 2022, *13*, 8744–8751. https://doi.org/10.1039/D2SC90156K

DS-HN023	Guaifenesin-d_3 3-(2-methoxyphenoxy)propane-1,1,2-d_3-1,2-diol		Naka, H. et al., *Chem. Sci.* 2022, *13*, 8744–8751. https://doi.org/10.1039/D2SC90156K
DS-HN024	Diprophylline-d_5 7-(2,3-dihydroxypropyl-1,1,2,3,3-d5)-1,3-dimethyl-3,7-dihydro-1*H*-purine-2,6-dione		Naka, H. et al., *Chem. Sci.* 2022, *13*, 8744–8751. https://doi.org/10.1039/D2SC90156K
DS-HN025	(4-(ethynyl-d)phenyl)methanol		Naka, H. et al., *Chem. Sci.* 2022, *13*, 8744–8751. https://doi.org/10.1039/D2SC90156K
DS-HN026	1-phenylprop-2-yn-3-*d*-1-ol		Naka, H. et al., *Chem. Sci.* 2022, *13*, 8744–8751. https://doi.org/10.1039/D2SC90156K
DS-HN027	Losartan potassium-d_2 5-(4'-((2-butyl-4-chloro-5-(hydroxymethyl-d_2)-1*H*-imidazol-1-yl)methyl)-[1,1'-biphenyl]-2-yl)tetrazol-2-ide		Naka, H. et al., *Chem. Sci.* 2022, *13*, 8744–8751. https://doi.org/10.1039/D2SC90156K