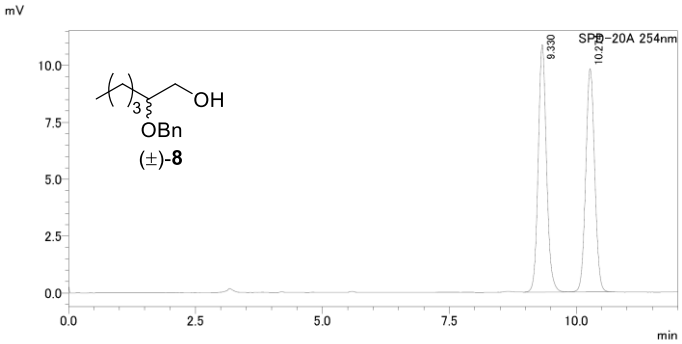
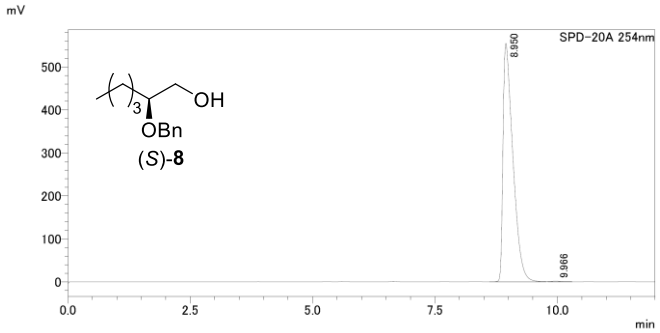


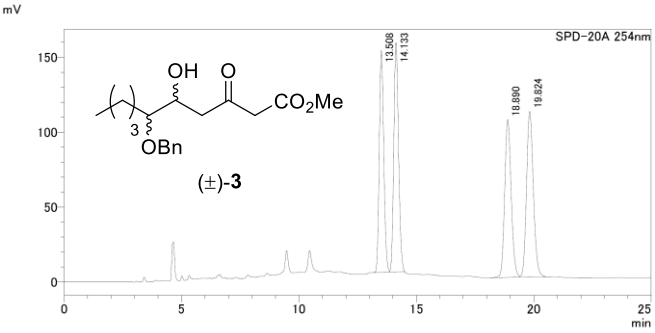
SPD-20A 254nm

peak	retention time	area	height	%
1	9.330	123674	10868	50.989
2	10.274	118876	9814	49.011



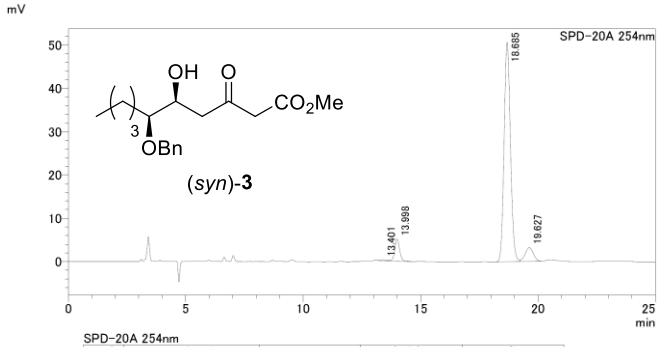
SPD-20A 254nm

peak	retention time	area	height	%
1	8.950	7795670	554510	99.747
2	9.966	19810	1456	0.253



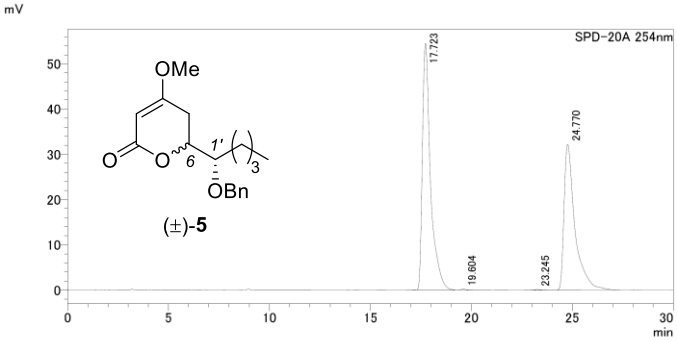
SPD-20A 254nm

peak	retention time	area	height	%
1	13.508	1954930	147992	23.409
2	14.133	2151833	152936	25.767
3	18.890	2020910	105408	24.199
4	19.824	2223403	110554	26.624



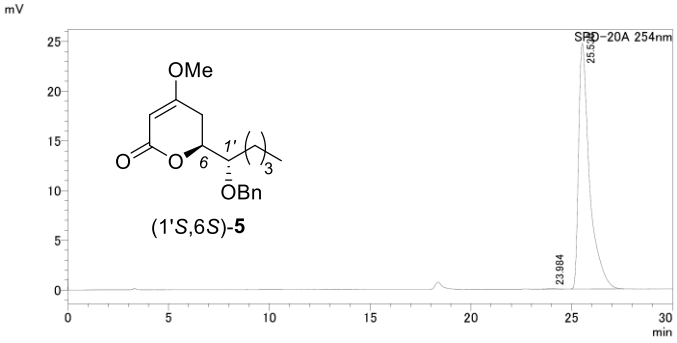
SPD-20A 254nm

peak	retention time	area	height	%
1	13.401	5547	290	0.500
2	13.998	74576	5128	6.720
3	18.685	951209	50639	85.715
4	19.627	78399	3187	7.065



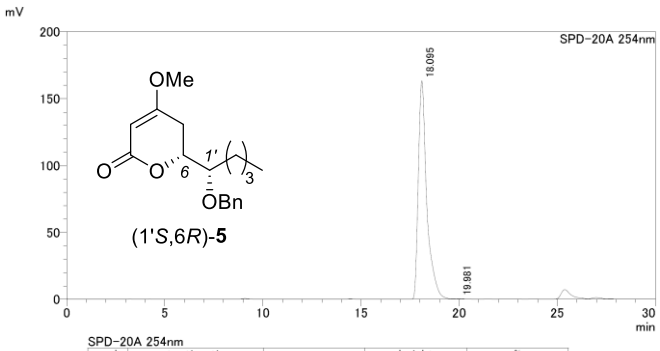
SPD-20A 254nm

peak	retention time	area	height	%
1	17.723	1521962	54496	55.806
2	19.604	2414	122	0.089
3	23.245	1989	84	0.073
4	24.770	1200850	32186	44.032



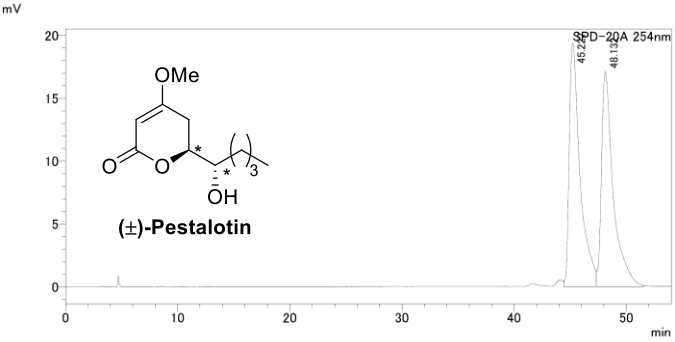
SPD-20A 254nm

peak	retention time	area	height	%
1	23.984	2359	76	0.255
2	25.530	923134	24731	99.745



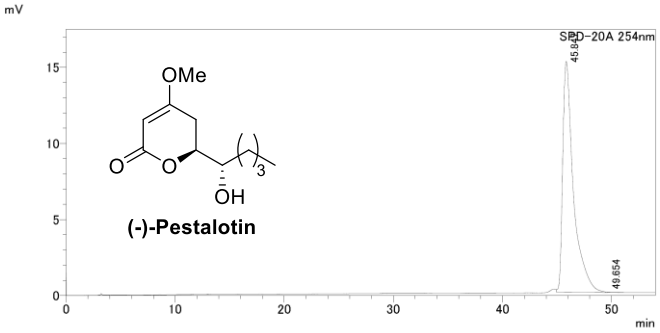
SPD-20A 254nm

peak	retention time	area	height	%
1	18.095	4937344	163330	99.784
2	19.981	10701	452	0.216



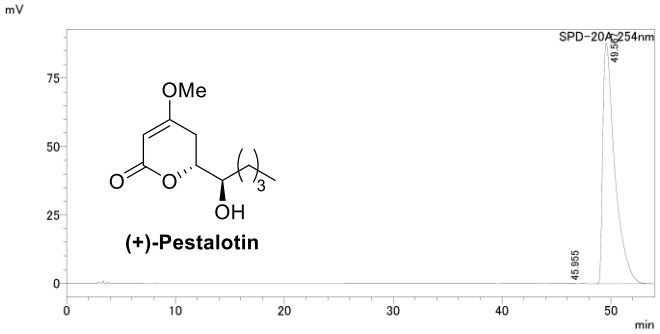
SPD-20A 254nm

peak	retention time	area	height	%
1	45.227	1299432	19370	51.238
2	48.132	1236621	17090	48.762



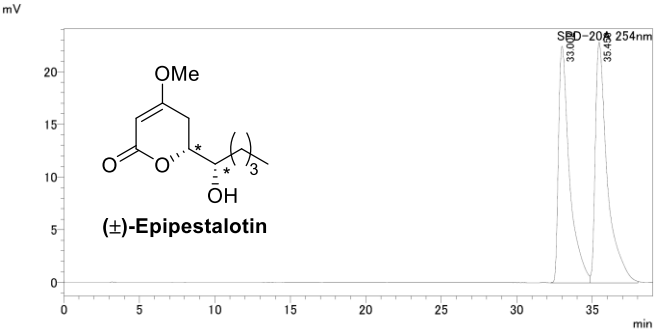
SPD-20A 254nm

peak	retention time	area	height	%
1	45.847	1039425	15172	99.931
2	49.654	721	25	0.069



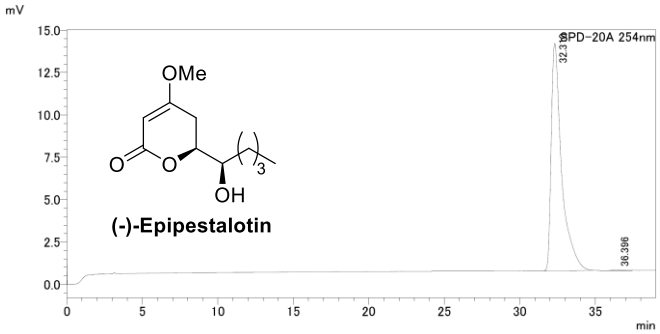
SPD-20A 254nm

peak	retention time	area	height	%
1	45.955	1150	24	0.017
2	49.567	6740115	88093	99.983



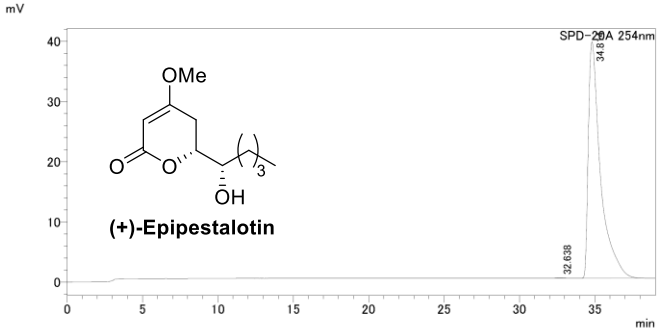
SPD-20A 254nm

peak	retention time	area	height	%
1	33.002	1144161	22446	47.502
2	35.456	1264490	22810	52.498



SPD-20A 254nm

peak	retention time	area	height	%
1	32.310	644235	13415	99.723
2	36.396	1786	39	0.277



SPD-20A 254nm

peak	retention time	area	height	%
1	32.638	2412	64	0.109
2	34.814	2206605	39280	99.891