

Table. S1. Chemical shift values of 2-HPA in the Peak2

Position	δH	δC
1		169.0
2	4.06	64.7
3	1.59	30.5
4	1.35	19.0
5	0.91	13.6

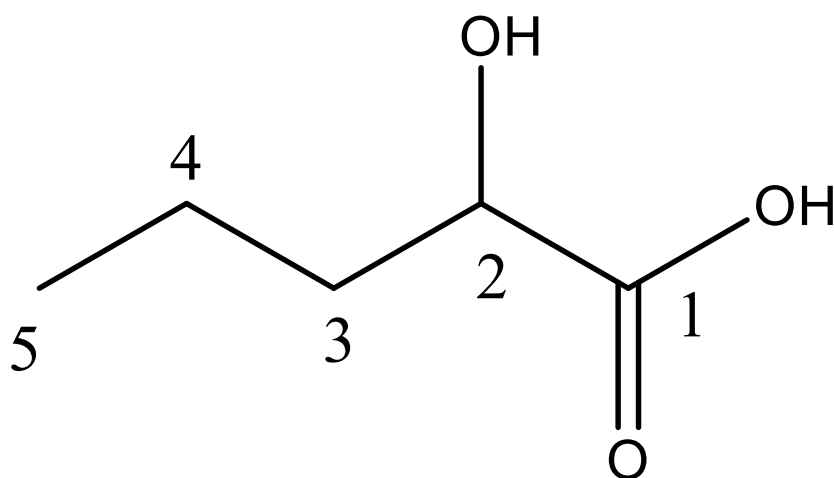


Fig. S1. ^1H NMR spectrum of the Peak2 in CDCl_3

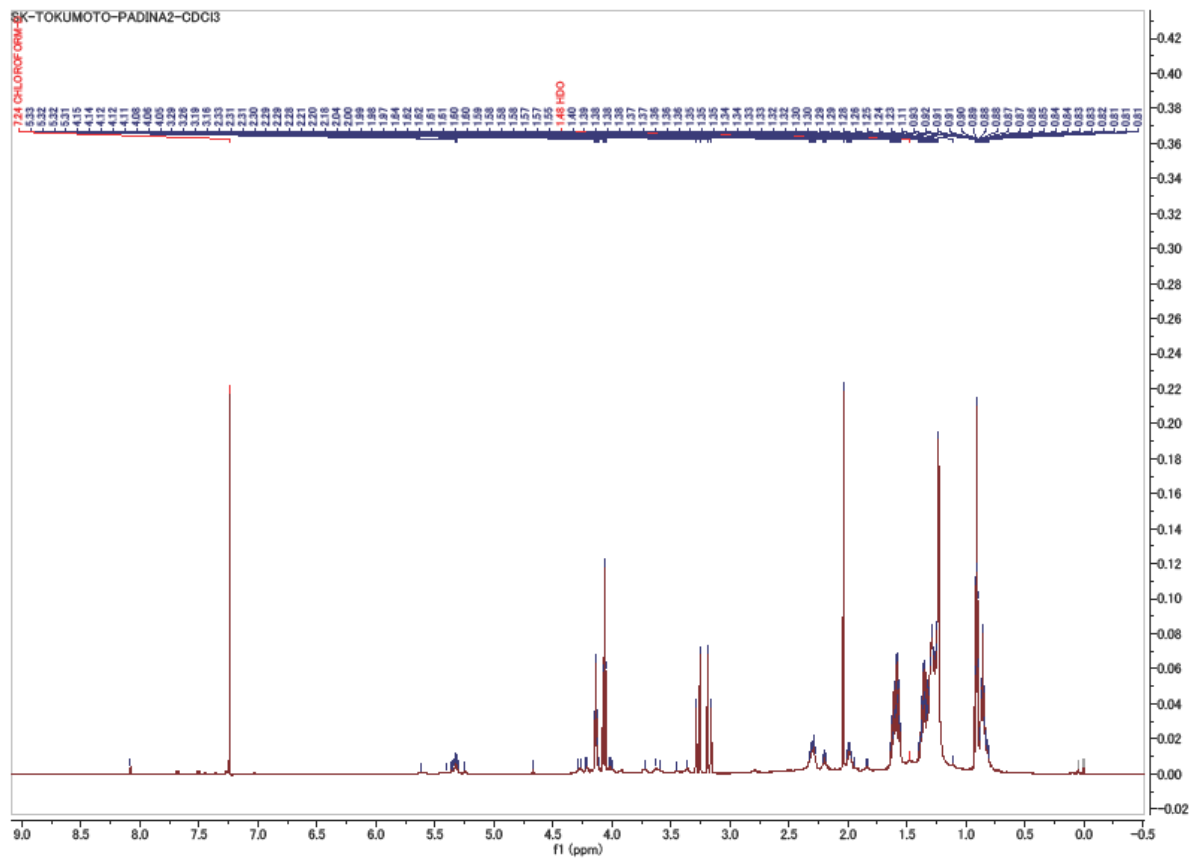


Fig. S2. ^{13}C NMR spectrum of the Peak2 in CDCl_3

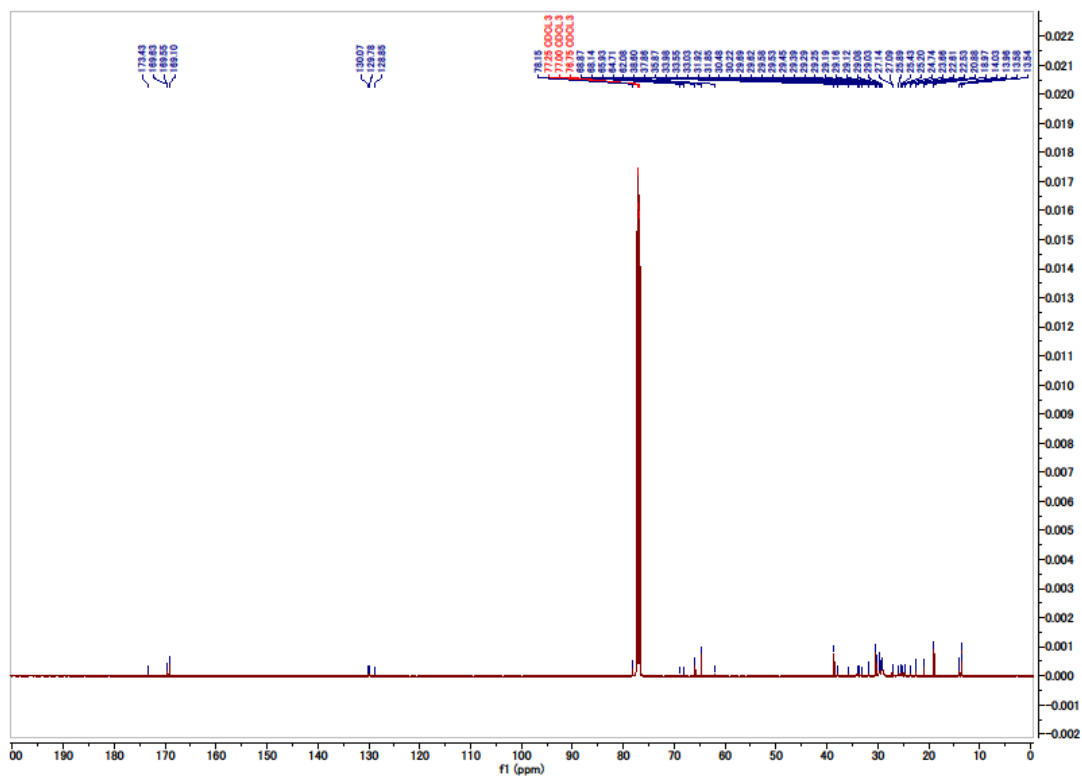


Fig. S3. DQF-COSY spectrum of the Peak2 in CDCl_3

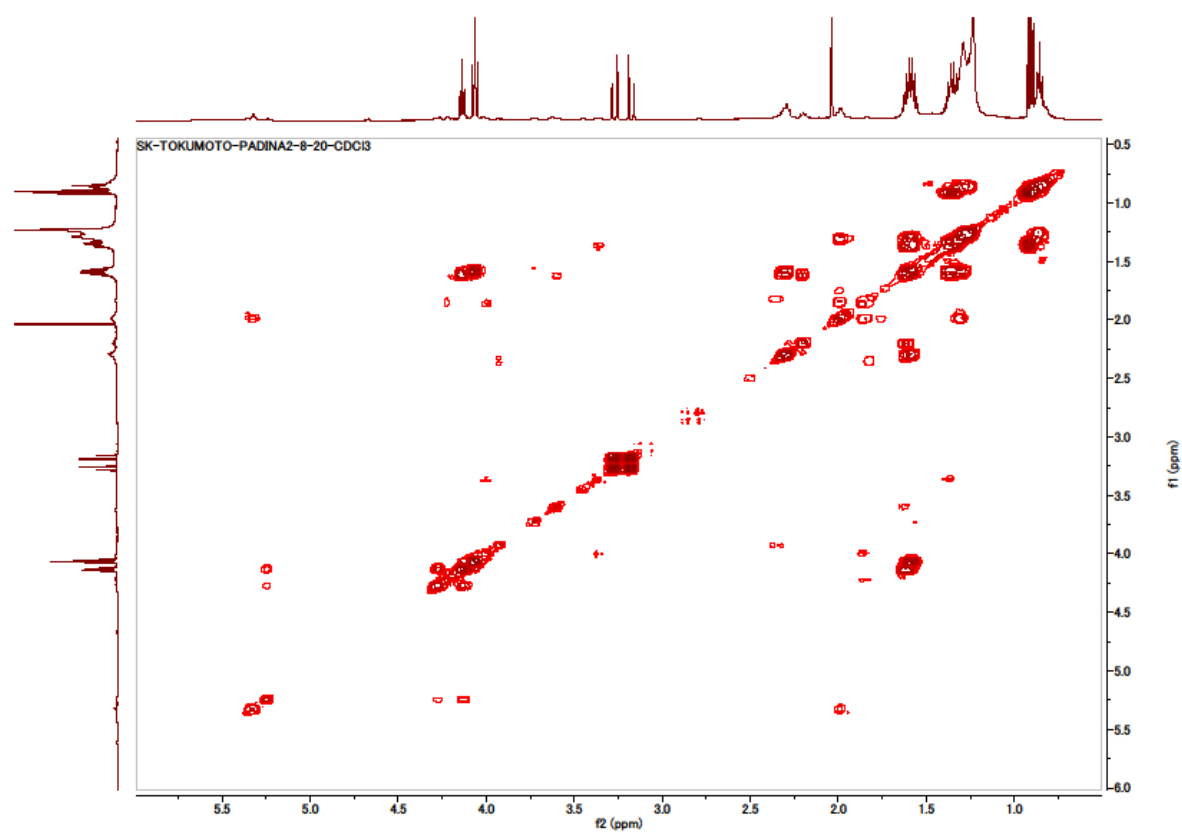


Fig. S4. TOCSY spectrum of the Peak2 in CDCl₃

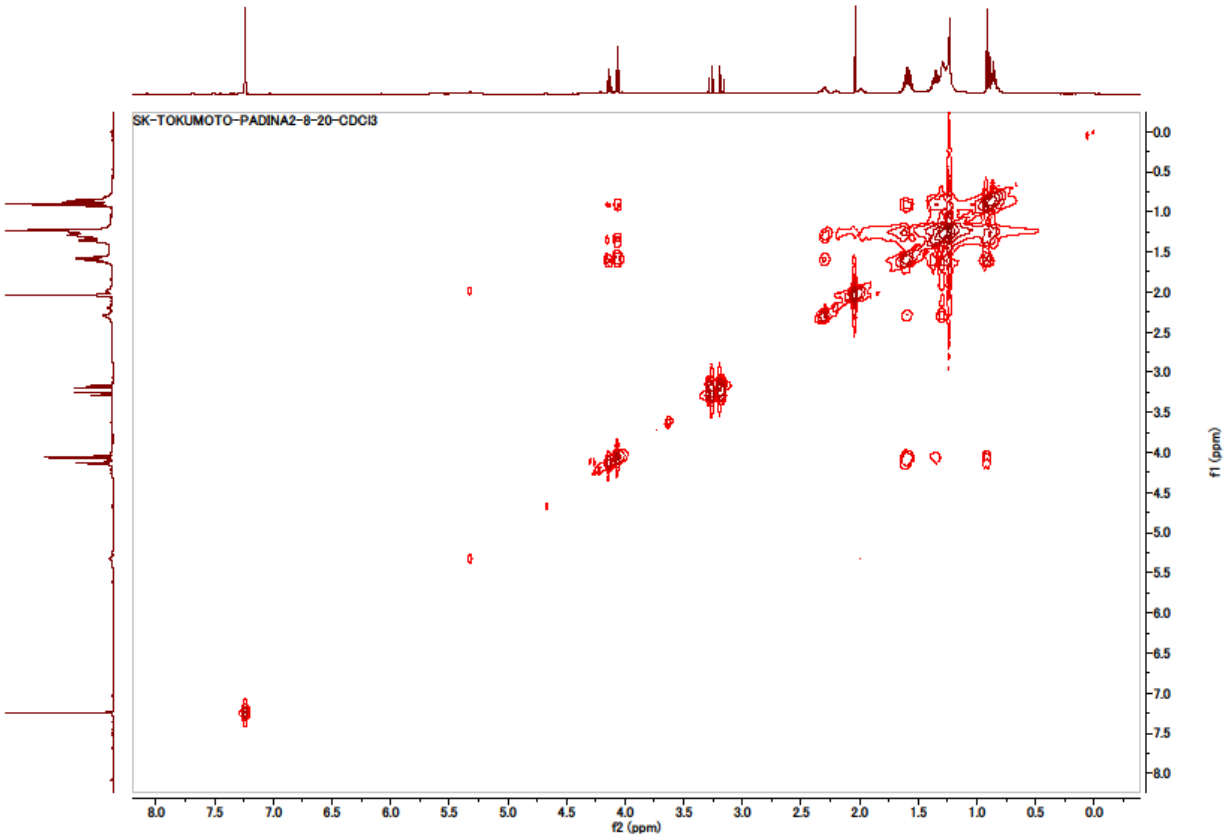


Fig. S5. HMQC spectrum of the Peak2 k in CDCl_3

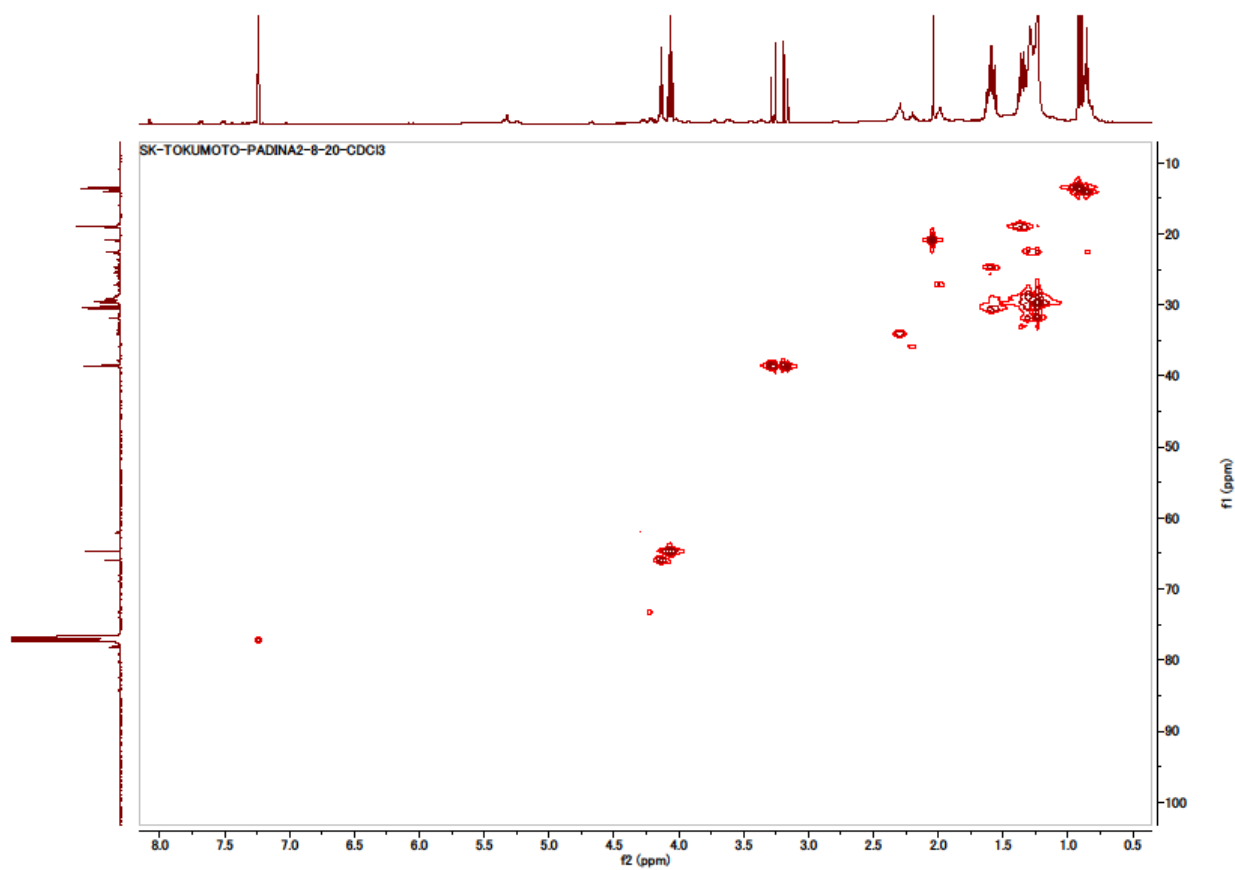


Fig. S6. HMBC spectrum of the Peak2 in CDCl₃

