

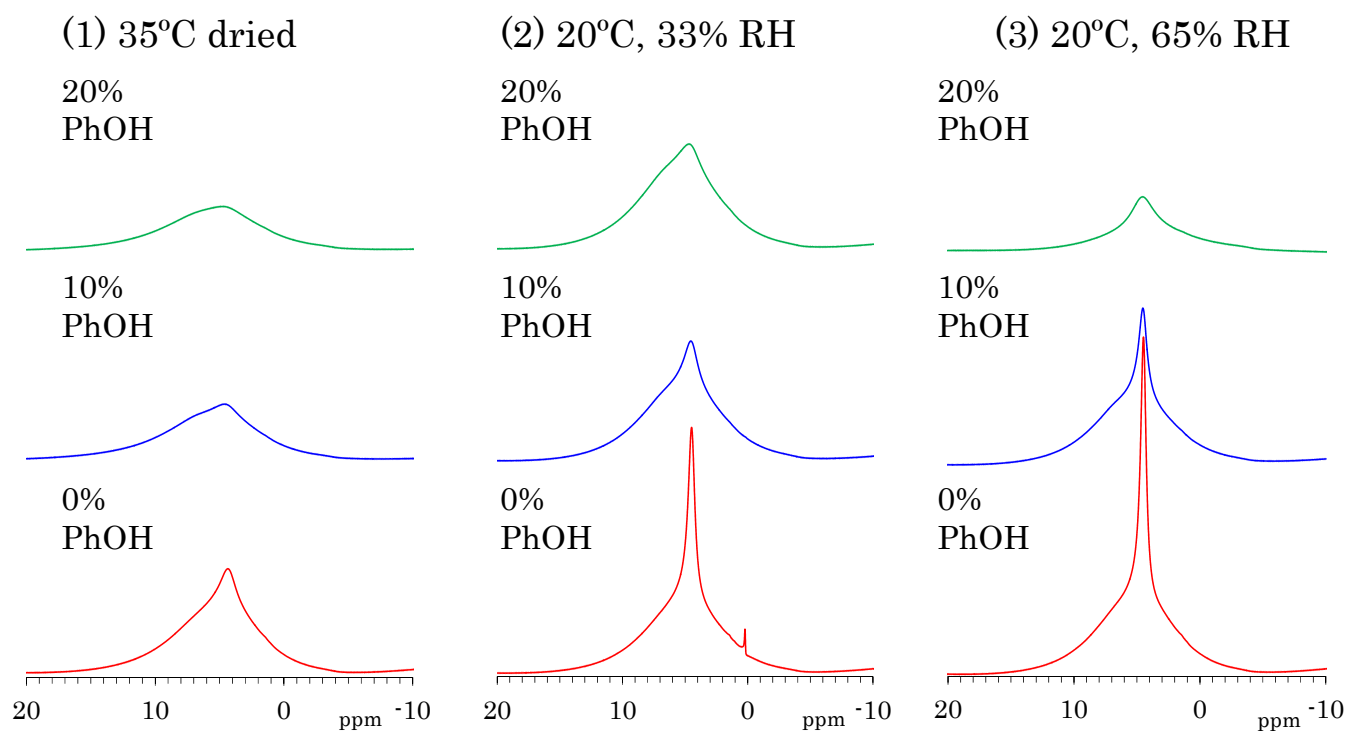


Figure S1 ^1H MAS NMR of PF resin impregnated Japanese cedar.

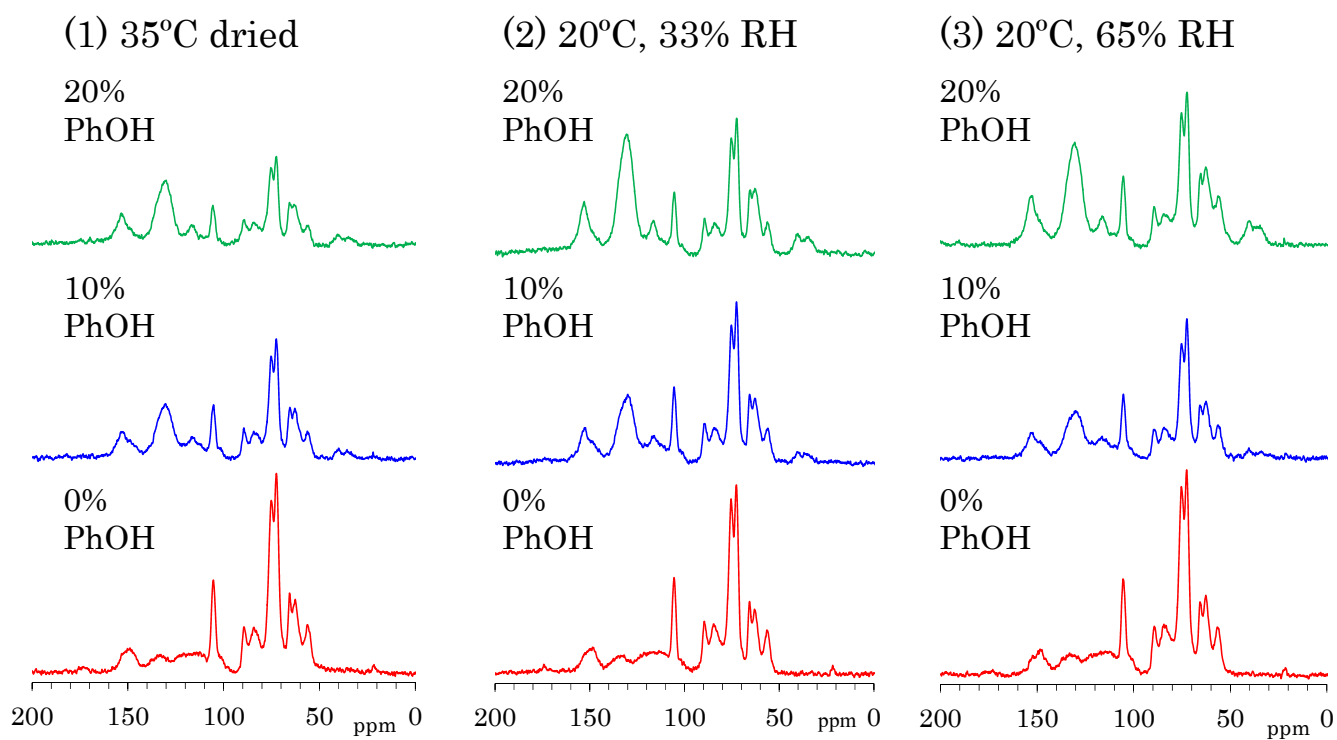


Figure S2 ^{13}C CP-MAS NMR of PF resin impregnated Japanese cedar.

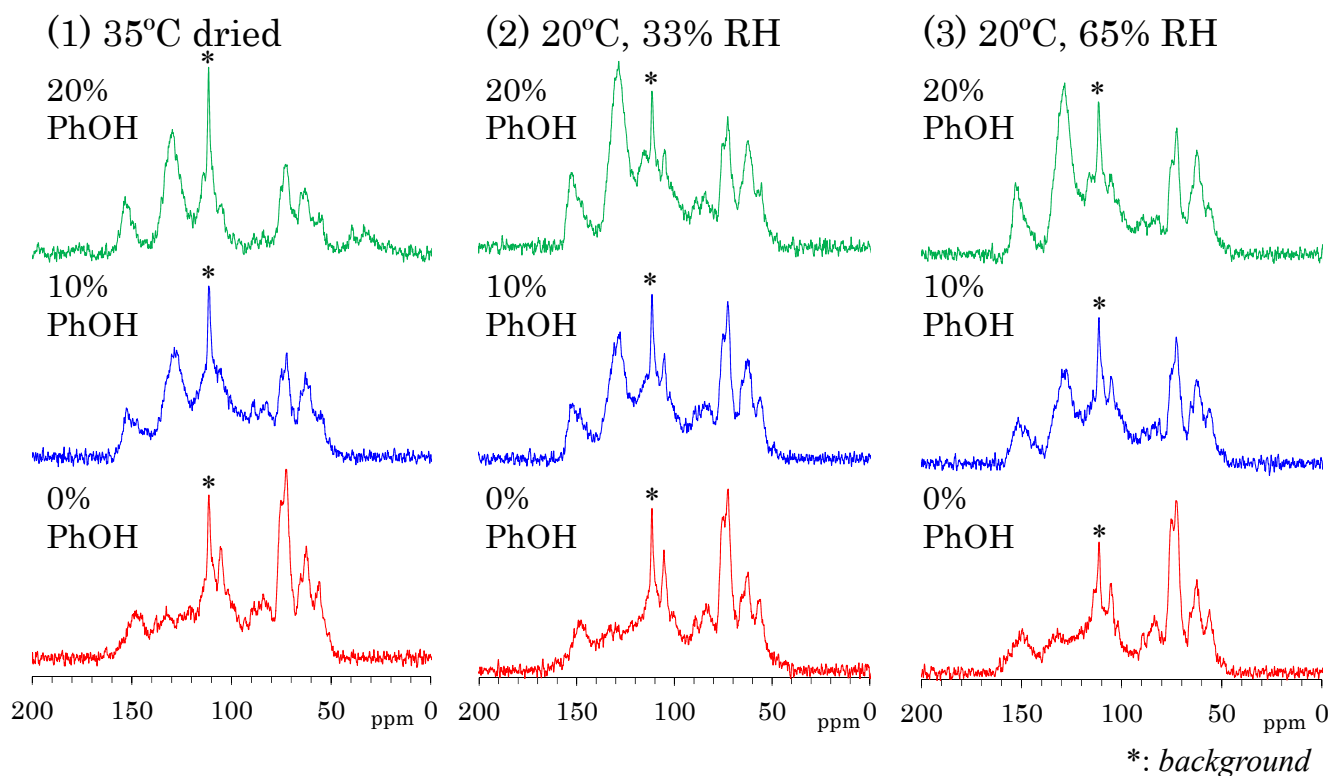


Figure S3 ^{13}C DD-MAS NMR of PF resin impregnated Japanese cedar.

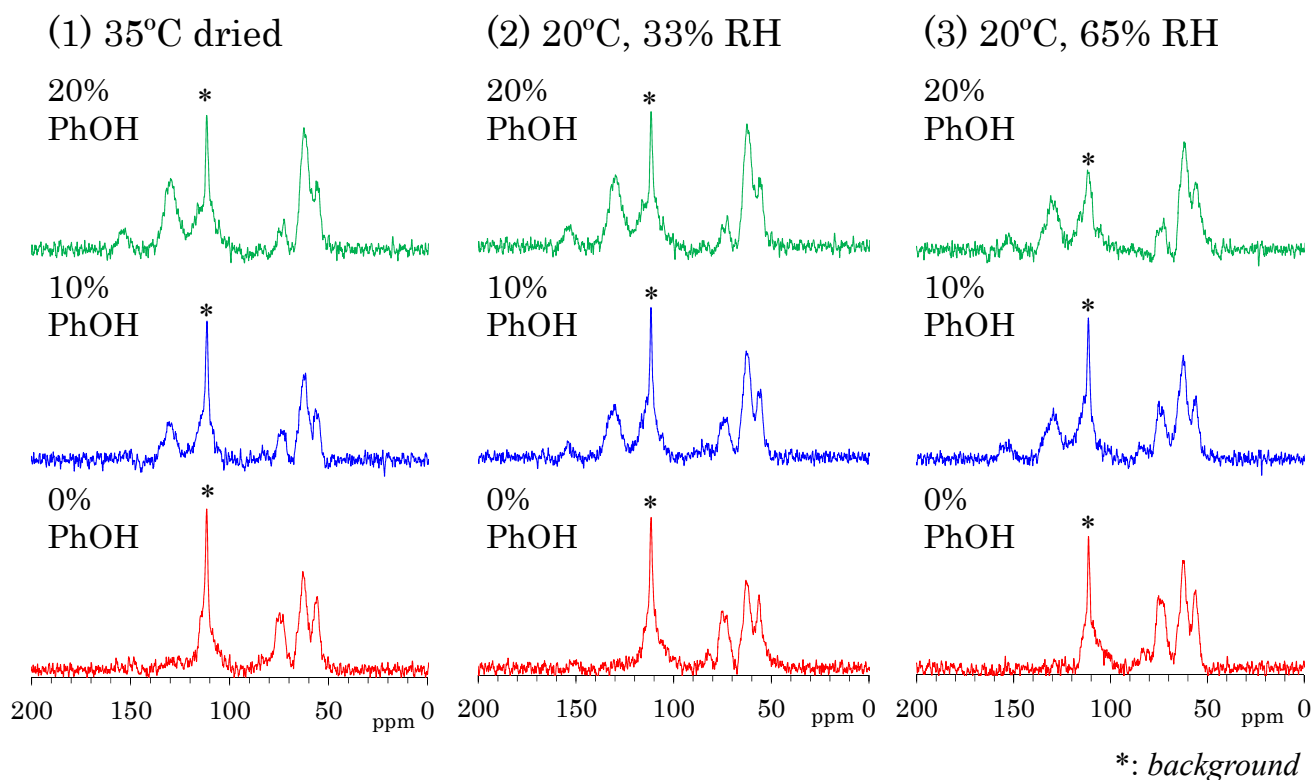


Figure S4 ^{13}C PST-MAS NMR of PF resin impregnated Japanese cedar.

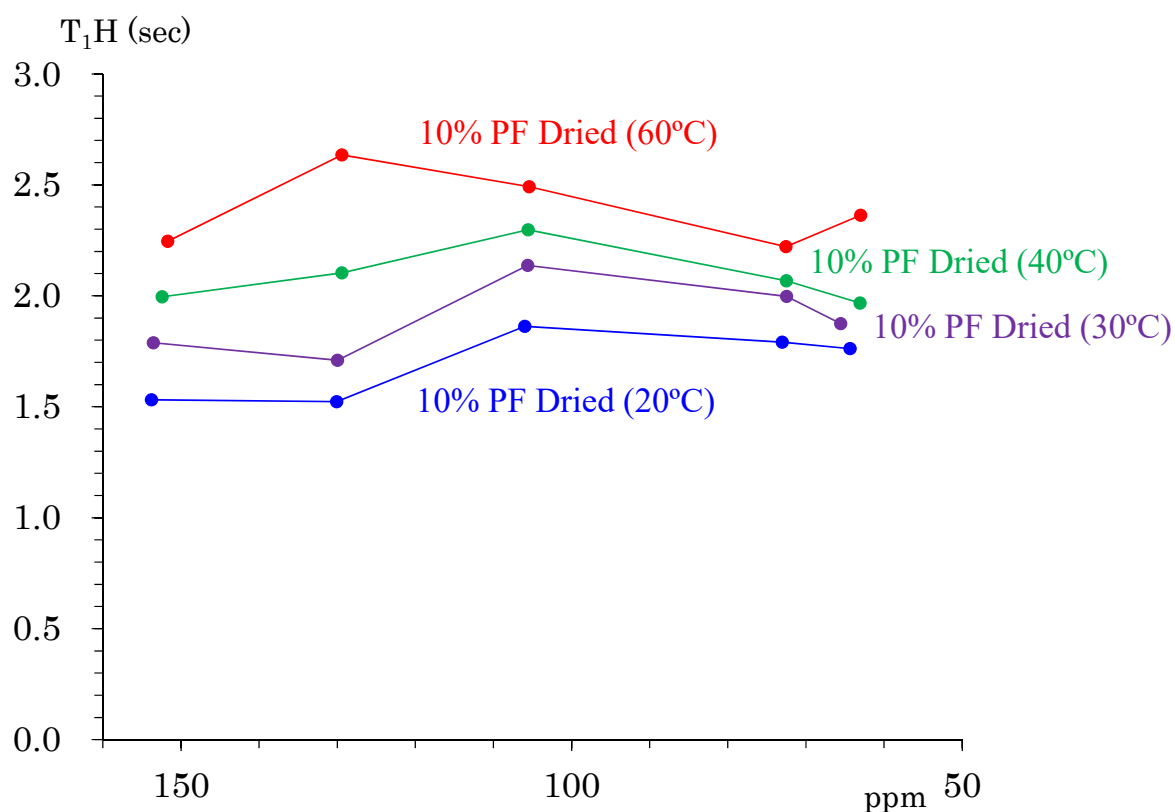


Figure S5 Variable temperature T_1H values determined by the inversion recovery method in ^{13}C CP-MAS NMR.

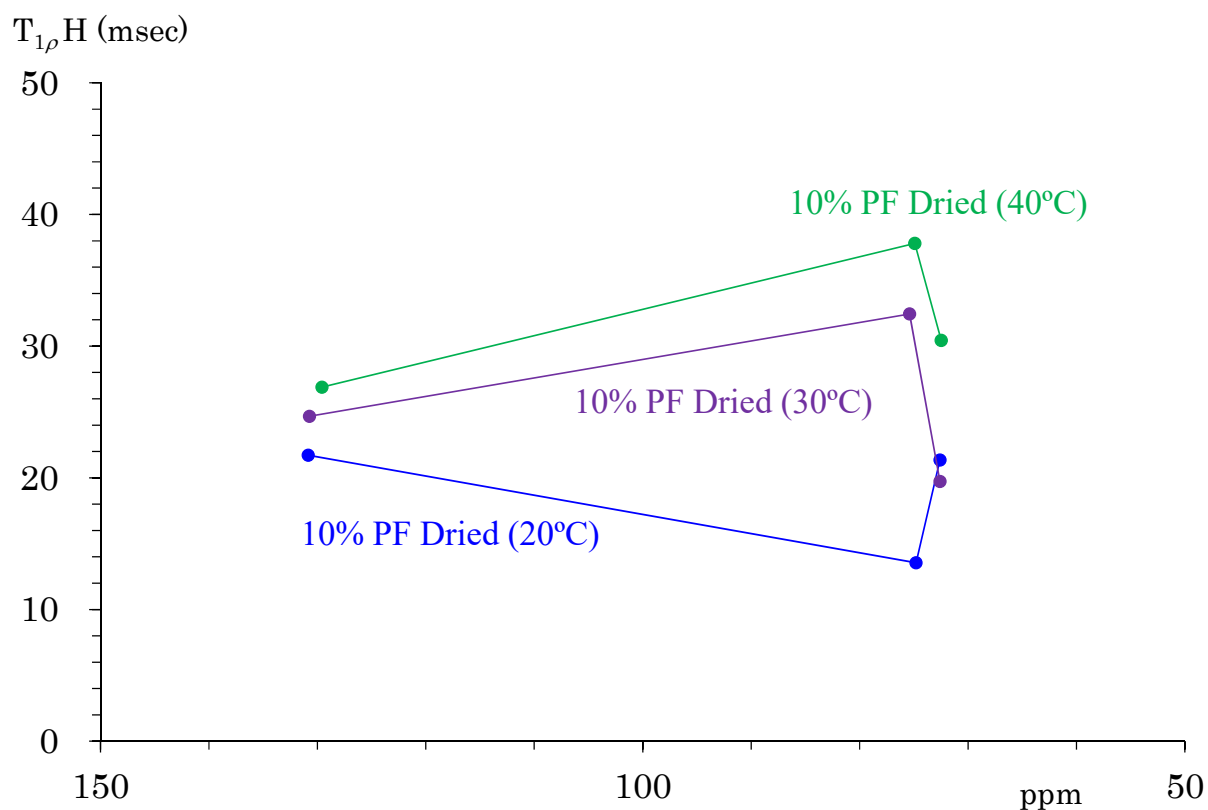


Figure S6 Variable temperature $T_{1\rho}H$ values determined using 1H spin lock pulse in ^{13}C CP-MAS NMR.