

JRES car pro but pro^{cad} isoiso probability.score gal his procad iso a 0.31 tryrrya gal sdeb procad isoiso a 0.33 pro but cad iso a 0.35 a 0.38 car a 0.4 a 0.41 1H chemical shift (ppm) a 0.43 a 0.47 a 0.5 a 0.52 a 0.55 a 0.61 a 0.62 0.67 a 0.71 0.75 0.81 0.92 0 a 1 7.0 6.5 6.0 5.5 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5 1.0 1H chemical shift (ppm)