Figure S1. Structural index rule (upper figure) structure 1111 and its $^{13}$C chemical shift (lower figure).

Figure S1. Structural index rule (upper figure) structure 1111 and its $^{13}$C chemical shift (lower figure).
Figure S2. Structure 1112 and its $^{13}$C chemical shift
Figure S3. Structure 1113 and its $^{13}$C chemical shift
Figure S4. Structure 1121 and its $^{13}$C chemical shift
Figure S5. Structure 1122 and its $^{13}$C chemical shift
Figure S6. Structure 1123 and its $^{13}$C chemical shift
Figure S7. Structure 1131 and its $^{13}$C chemical shift
Figure 8. Structure 1132 and its $^{13}$C chemical shift
Figure S9. Structure 1133 and its $^{13}$C chemical shift.
Figure S10. Structure 1211 and its $^{13}$C chemical shift
Figure S11. Structure 1212 and its $^{13}$C chemical shift
Figure S12. Structure 1213 and its $^{13}$C chemical shift
Figure S13. Structure 1221 and its $^{13}$C chemical shift
Figure S14. Structure 1222 and its $^{13}$C chemical shift
Figure S15. Structure 1223 and its $^{13}$C chemical shift
Figure S16. Structure 1231 and its $^{13}$C chemical shift.
Figure S17. Structure 1232 and its $^{13}$C chemical shift
Figure S18. Structure 1233 and its $^{13}$C chemical shift
Figure S19. Structure 1311 and its $^{13}$C chemical shift
Figure S20. Structure 1312 and its $^{13}$C chemical shift
Figure S21. Structure 1313 and its $^{13}$C chemical shift
Figure S22. Structure 1321 and its $^{13}$C chemical shift
Figure S23. Structure 1322 and its $^{13}$C chemical shift
Figure S24. Structure 1323 and its $^{13}$C chemical shift
Figure S25. Structure 1331 and its $^{13}\text{C}$ chemical shift
Figure S26. Structure 1332 and its $^{13}$C chemical shift
Figure S27. Structure 1333 and its $^{13}$C chemical shift
Figure S28. Structure 2111 and its $^{13}$C chemical shift
Figure S29. Structure 2112 and its $^{13}$C chemical shift
Figure S30. Structure 2113 and its $^{13}$C chemical shift
Figure S31. Structure 2121 and its $^{13}$C chemical shift
Figure S32. Structure 2122 and its $^{13}$C chemical shift
Figure S33. Structure 2123 and its $^{13}$C chemical shift
Figure S34. Structure 2131 and its $^{13}$C chemical shift
Figure S35. Structure 2132 and its $^{13}$C chemical shift
Figure S36. Structure 2133 and its $^{13}$C chemical shift.
Figure S37. Structure 2211 and its $^{13}$C chemical shift
Figure S38. Structure 2212 and its $^{13}$C chemical shift
Figure S39. Structure 2213 and its $^{13}$C chemical shift
Figure S40. Structure 2221 and its $^{13}$C chemical shift
Figure S41. Structure 2222 and its $^{13}$C chemical shift
Figure S42. Structure 2223 and its $^{13}$C chemical shift
Figure S43. Structure 2231 and its $^{13}$C chemical shift
Figure S44. Structure 2232 and its $^{13}$C chemical shift
Figure S45. Structure 2233 and its $^{13}$C chemical shift
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Figure S49. Structure 2321 and its $^{13}$C chemical shift
Figure S50. Structure 2322 and its $^{13}$C chemical shift
Figure S51. Structure 2323 and its $^{13}$C chemical shift.
Figure S52. Structure 2331 and its $^{13}$C chemical shift
Figure S53. Structure 2332 and its $^{13}$C chemical shift
Figure S54. Structure 2333 and its $^{13}\text{C}$ chemical shift
Figure S55. Structure 3111 and its $^{13}$C chemical shift
Figure S56. Structure 3112 and its $^{13}$C chemical shift
Figure S57. Structure 3113 and its $^{13}$C chemical shift
Figure S58. Structure 3121 and its $^{13}\text{C}$ chemical shift
Figure S59. Structure 3122 and its $^{13}$C chemical shift
Figure S60. Structure 3123 and its $^{13}$C chemical shift
Figure S61. Structure 3131 and its $^{13}\text{C}$ chemical shift
Figure S62. Structure 3132 and its $^{13}$C chemical shift
Figure S63. Structure 3133 and its $^{13}$C chemical shift
Figure S64. Structure 3211 and its $^{13}$C chemical shift
Figure S65. Structure 3212 and its $^{13}$C chemical shift
Figure S66. Structure 3213 and its $^{13}$C chemical shift
Figure S67. Structure 3221 and its $^{13}\text{C}$ chemical shift
Figure S68. Structure 3222 and its $^{13}$C chemical shift
Figure S69. Structure 3223 and its $^{13}$C chemical shift
Figure S70. Structure 3231 and its $^{13}$C chemical shift
Figure S71. Structure 3232 and its $^{13}$C chemical shift
Figure S72. Structure 3233 and its $^{13}$C chemical shift
Figure S73. Structure 3311 and its $^{13}\text{C}$ chemical shift
Figure S74. Structure 3312 and its $^{13}$C chemical shift
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Figure S77. Structure 3322 and its $^{13}$C chemical shift
Figure S78. Structure 3323 and its $^{13}$C chemical shift
Figure S79. Structure 3331 and its $^{13}$C chemical shift
Figure S80. Structure 3332 and its $^{13}$C chemical shift
Figure S81. Structure 3333 and its $^{13}$C chemical shift
Figure S82. Structure A242 and its $^{13}$C chemical shift
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Figure S84. Structure 1111 and its $^1$H chemical shift
Figure S85. Structure 1112 and its $^1$H chemical shift
Figure S86. Structure 1113 and its $^1$H chemical shift
Figure S87. Structure 1121 and its $^1$H chemical shift
Figure S88. Structure 1122 and its $^1$H chemical shift
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Figure S91. Structure 1132 and its $^1$H chemical shift
Figure S92. Structure 1133 and its $^1$H chemical shift.
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Figure S94. Structure 1212 and its $^1H$ chemical shift
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Figure S145. Structure 3132 and its \(^1\)H chemical shift
Figure S146. Structure 3133 and its $^1$H chemical shift
Figure S147. Structure 3211 and its $^1$H chemical shift
Figure S148. Structure 3212 and its $^1$H chemical shift
Figure S149. Structure 3213 and its $^1$H chemical shift
Figure S150. Structure 3221 and its $^1$H chemical shift.
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Figure S152. Structure 3223 and its $^1$H chemical shift
Figure S153. Structure 3231 and its $^1$H chemical shift
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Figure S155. Structure 3233 and its $^1$H chemical shift
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Figure S157. Structure 3312 and its $^1$H chemical shift
Figure S158. Structure 3313 and its \(^1\text{H}\) chemical shift
Figure S159. Structure 3321 and its $^1$H chemical shift
Figure S160. Structure 3322 and its $^1$H chemical shift.
Figure S161. Structure 3323 and its $^1$H chemical shift
Figure S162. Structure 3331 and its \(^1\)H chemical shift
Figure S163. Structure 3332 and its $^1$H chemical shift
Figure S164. Structure 3333 and its $^1$H chemical shift
Figure S165. Structure A242 and its $^1$H chemical shift
Figure S166. Structure A262 and its $^1$H chemical shift