A graph of a person

Description automatically generated

**Figure S1.** 1H spectrum for compound ZKT2.

A graph of a person's body

Description automatically generated

**Figure S2.** 13C NMR spectrum for compound ZKT2

A graph of a chemical reaction

Description automatically generated with medium confidence

**Figure S3.** 1H spectrum for compound ZKT3.

A graph of a person

Description automatically generated

**Figure S4.** 13C NMR spectrum for compound ZKT3.

A graph of a person's graph

Description automatically generated with medium confidence

**Figure S5.** 1H NMR spectrum for compound ZKT4.

A graph showing a number of numbers

Description automatically generated with medium confidence

**Figure S6.** 13C NMR spectrum for compound ZKT4.

A graph of a graph

Description automatically generated with medium confidence

**Figure S7.** 1H NMR spectrum for compound ZKT5.

A graph of a person with numbers

Description automatically generated with medium confidence

**Figure S8.** 13C NMR spectrum for compound ZKT5.

A graph of a graph

Description automatically generated

**Figure S9.** 1H NMR spectrum for compound ZKT6.

A graph of a person

Description automatically generated with medium confidence

**Figure S10.** 13C NMR spectrum for compound ZKT6.

A graph of a person with numbers and a diagram

Description automatically generated with medium confidence

**Figure S11.** 1H NMR spectrum for compound ZKT7.

A graph of a person's body

Description automatically generated

**Figure S12.** 13C NMR spectrum for compound ZKT7.

A graph of a graph

Description automatically generated with medium confidence

**Figure S13.** 1H NMR spectrum for compound ZKT8.

A graph of a person

Description automatically generated

**Figure S14.** 13C NMR spectrum for compound ZKT8.

A graph of a person

Description automatically generated

**Figure S15.** 1H NMR spectrum for compound ZKT9.

A graph of a person with a house in the background

Description automatically generated with medium confidence

**Figure S16.** 13C NMR spectrum for compound ZKT9.

A graph of a graph

Description automatically generated

**Figure S17.** 1H NMR spectrum for compound ZKT10.

A graph of a person

Description automatically generated

**Figure S18.** 13C NMR spectrum for compound ZKT10.

A graph of a chemical reaction

Description automatically generated with medium confidence

**Figure S19.** 1H NMR spectrum for compound ZKT11.

A graph of a person's body

Description automatically generated with medium confidence

**Figure S20.** 13C NMR spectrum for compound ZKT11.

A graph of a chemical reaction

Description automatically generated

**Figure S21.** 1H NMR spectrum for compound ZKT12.

A graph of a person's body

Description automatically generated with medium confidence

**Figure S22.** 13C NMR spectrum for compound ZKT12.

A graph of a chemical reaction

Description automatically generated with medium confidence

**Figure S23.** 1H NMR spectrum for compound ZKT13.

A graph of a person with numbers and a line

Description automatically generated with medium confidence

**Figure S24.** 13C NMR spectrum for compound ZKT13.

A graph of a person's body

Description automatically generated with medium confidence

**Figure S25.** 1H NMR spectrum for compound ZKT14.

A graph of a person with a number

Description automatically generated with medium confidence

**Figure S26.** 13C NMR spectrum for compound ZKT14.

A graph of a person

Description automatically generated

**Figure S27.** 1H NMR spectrum for compound ZKT15.

A graph with numbers and lines

Description automatically generated

**Figure S28.** 13C NMR spectrum for compound ZKT15.

A graph of a person's body

Description automatically generated with medium confidence

**Figure S29.** 1H NMR spectrum for compound ZKT16.

A graph of a person

Description automatically generated

**Figure S30.** 13C NMR spectrum for compound ZKT16.

A graph of a graph

Description automatically generated with medium confidence

**Figure S31.** 1H NMR spectrum for compound ZKT17.

A graph of a person

Description automatically generated

**Figure S32.** 13C NMR spectrum for compound ZKT17.

A graph of a chemical reaction

Description automatically generated with medium confidence

**Figure S33.** 1H NMR spectrum for compound ZKT18.

A graph with numbers and lines

Description automatically generated

**Figure S34.** 13C NMR spectrum for compound ZKT18.