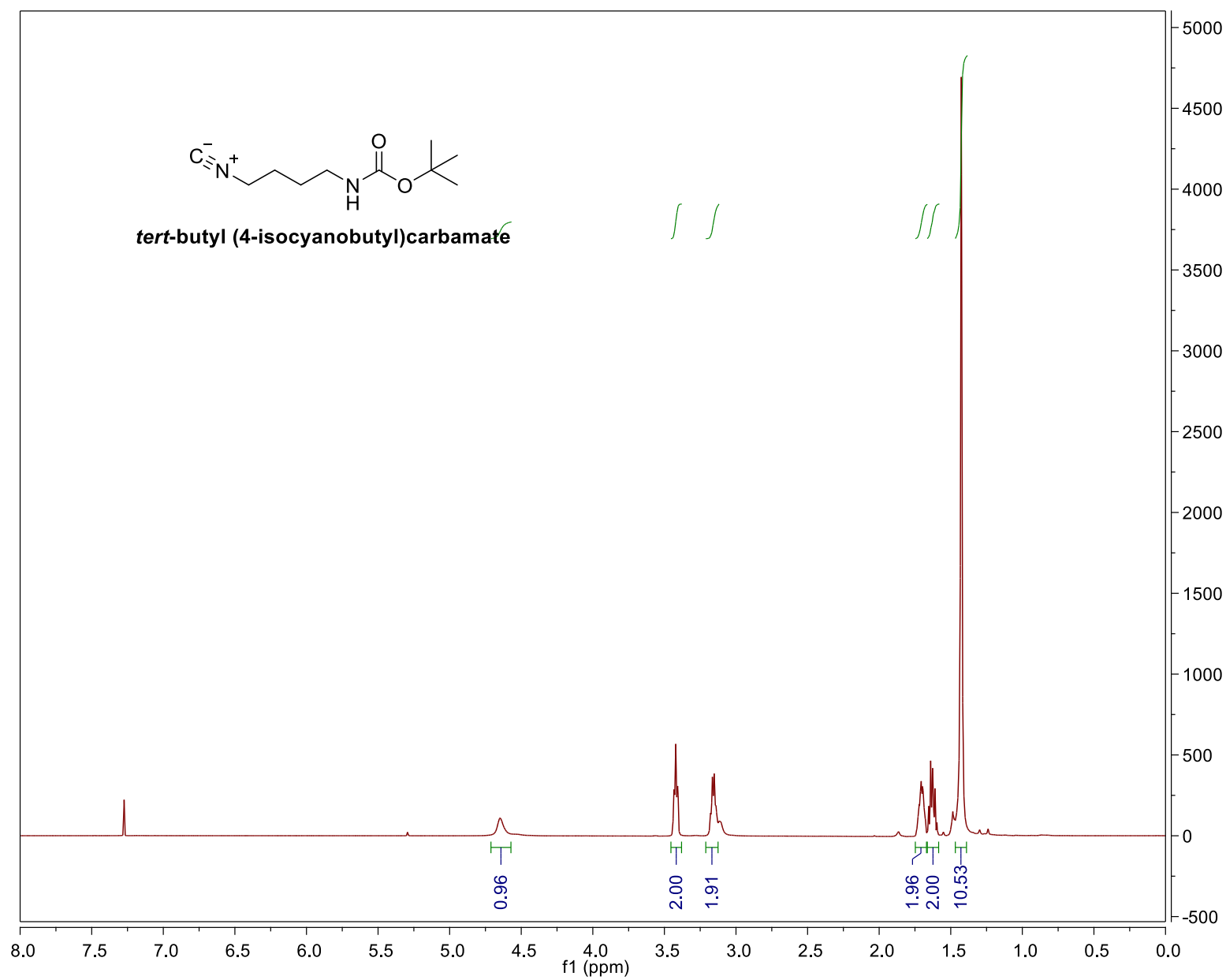
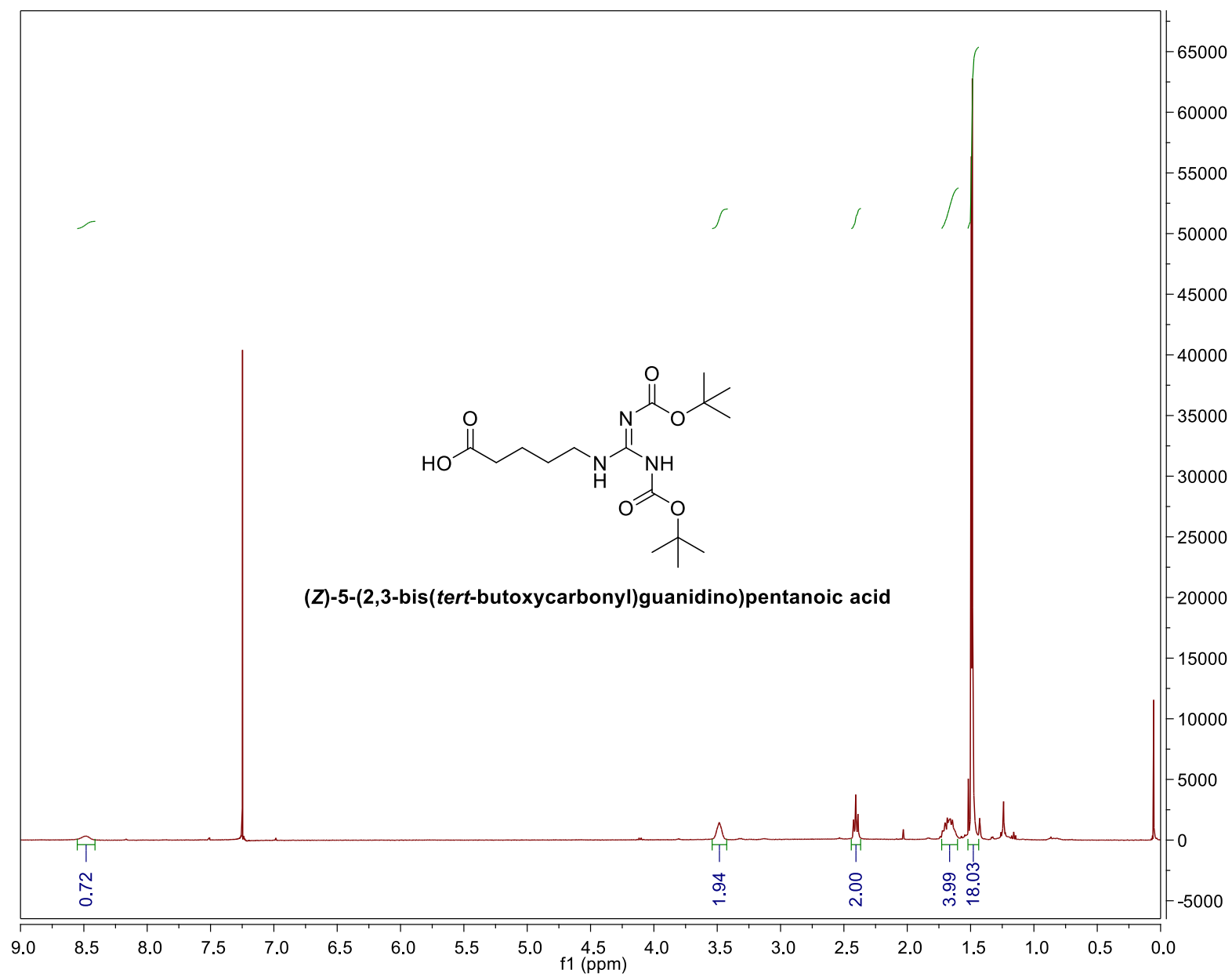
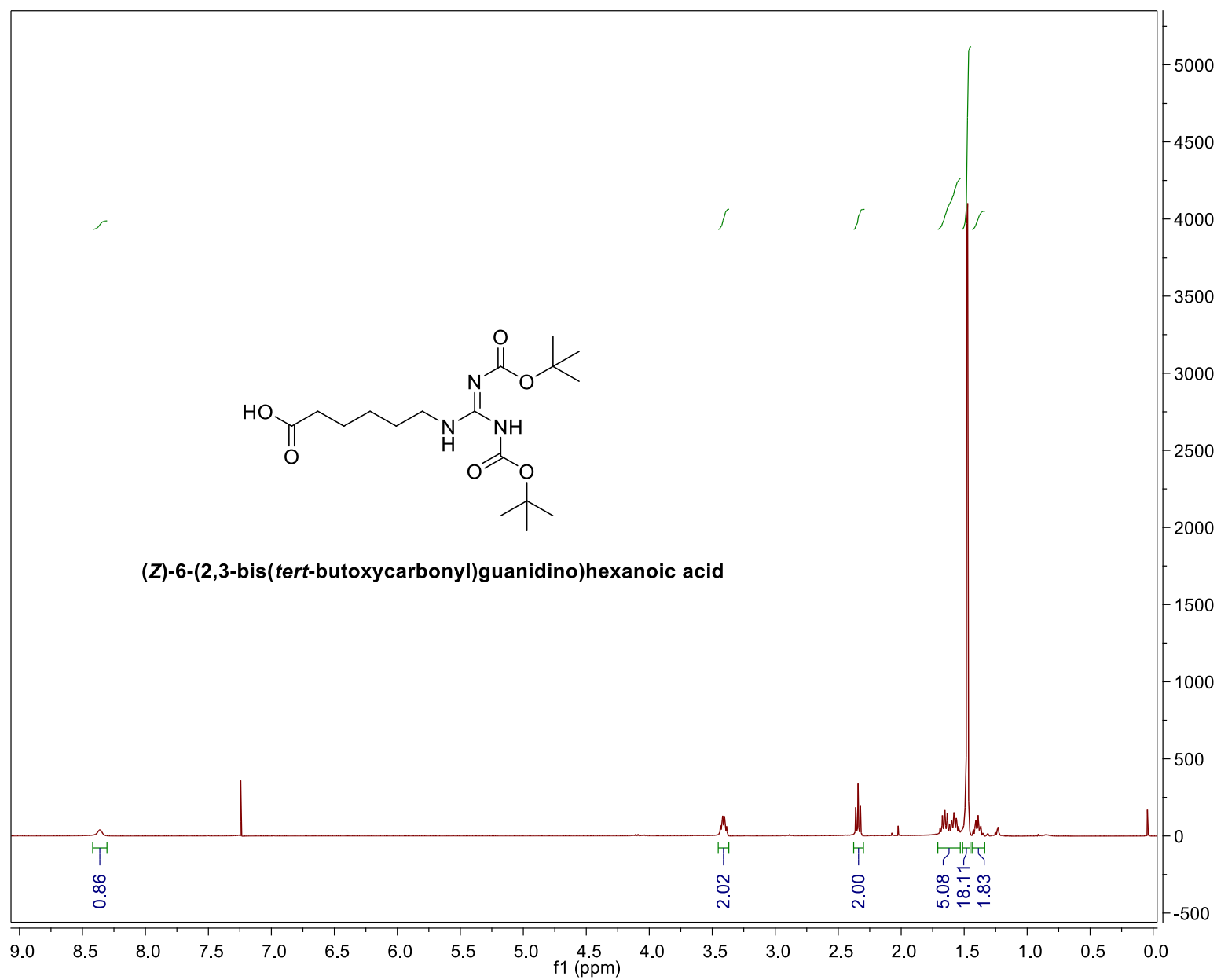
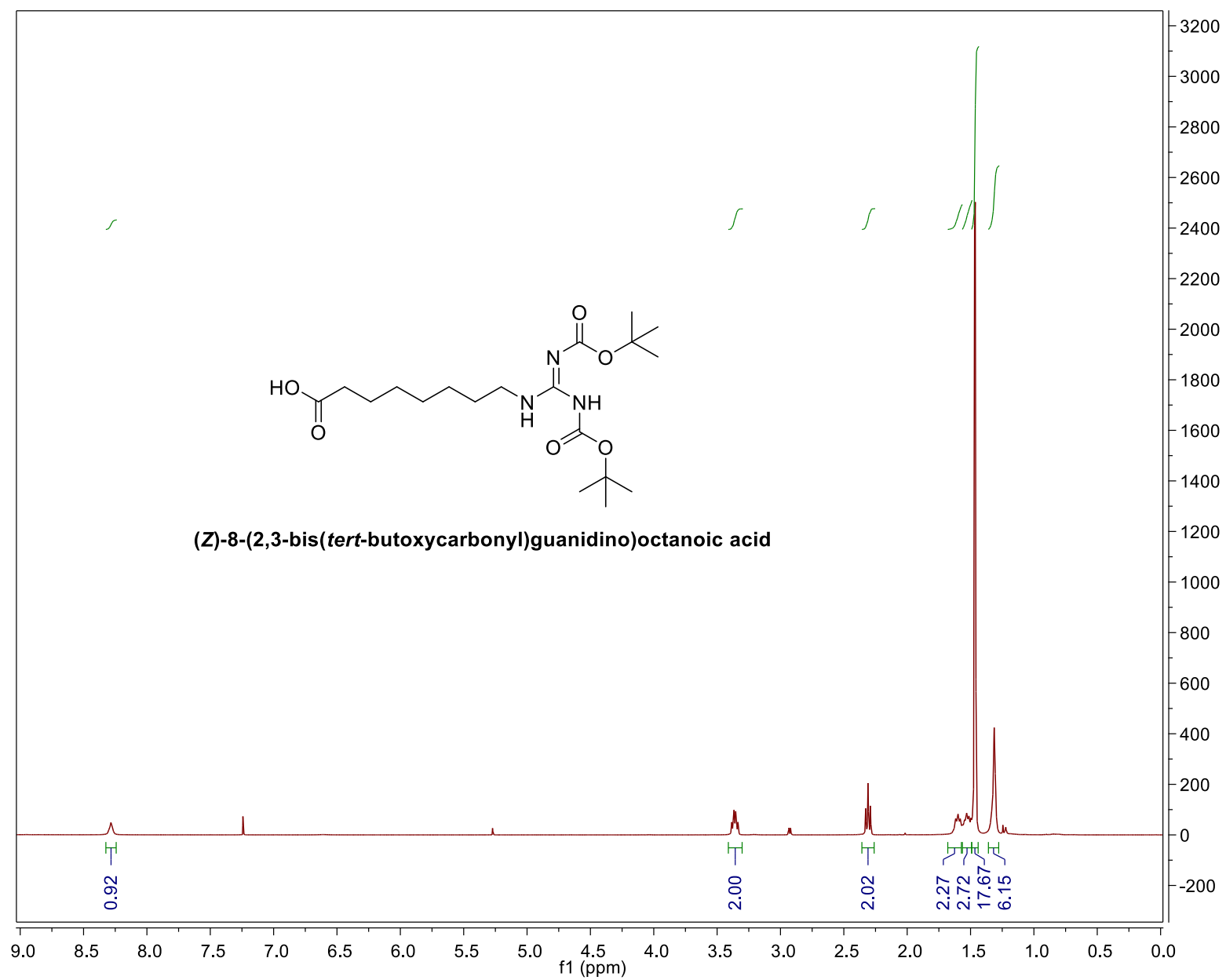
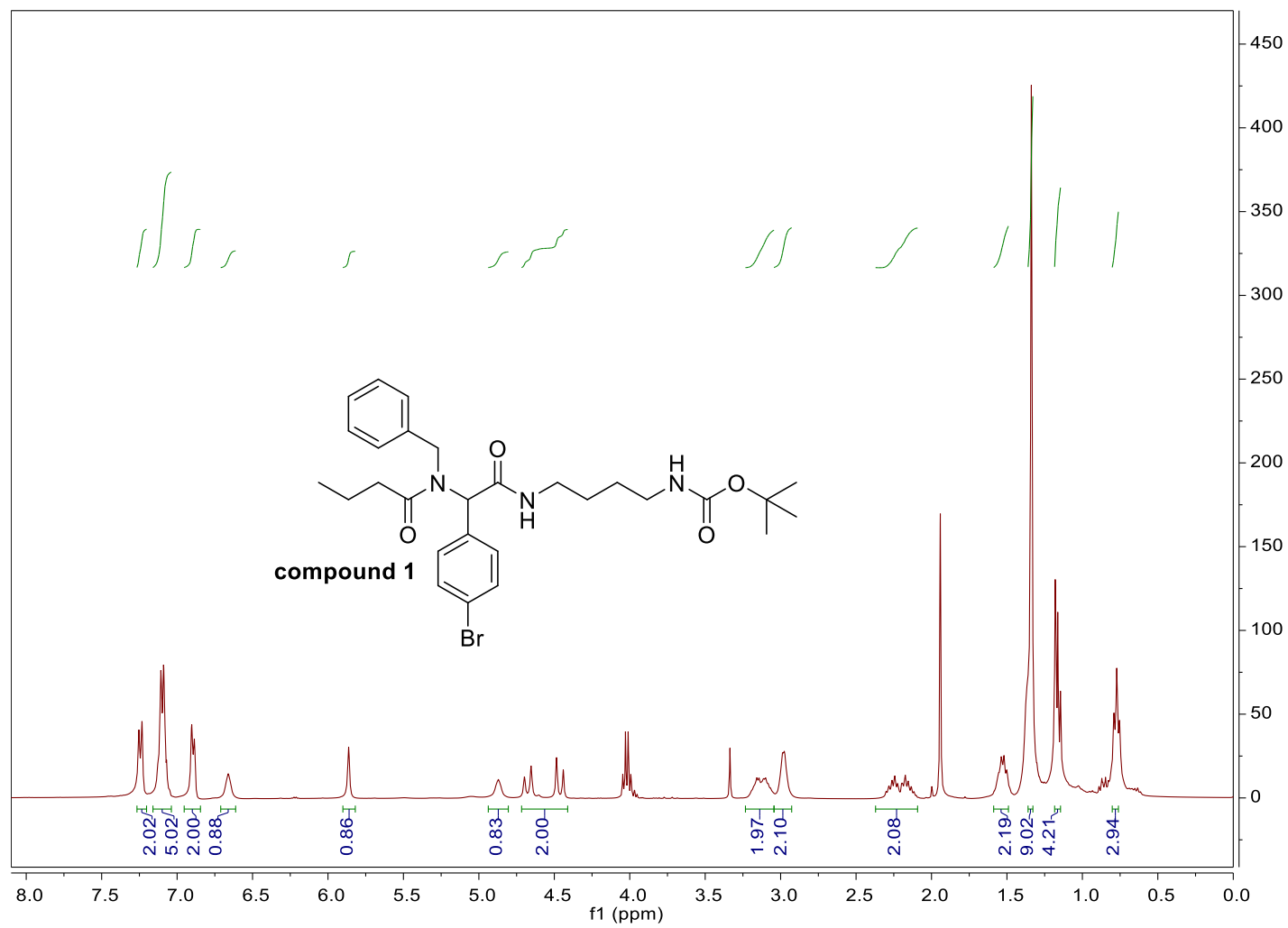


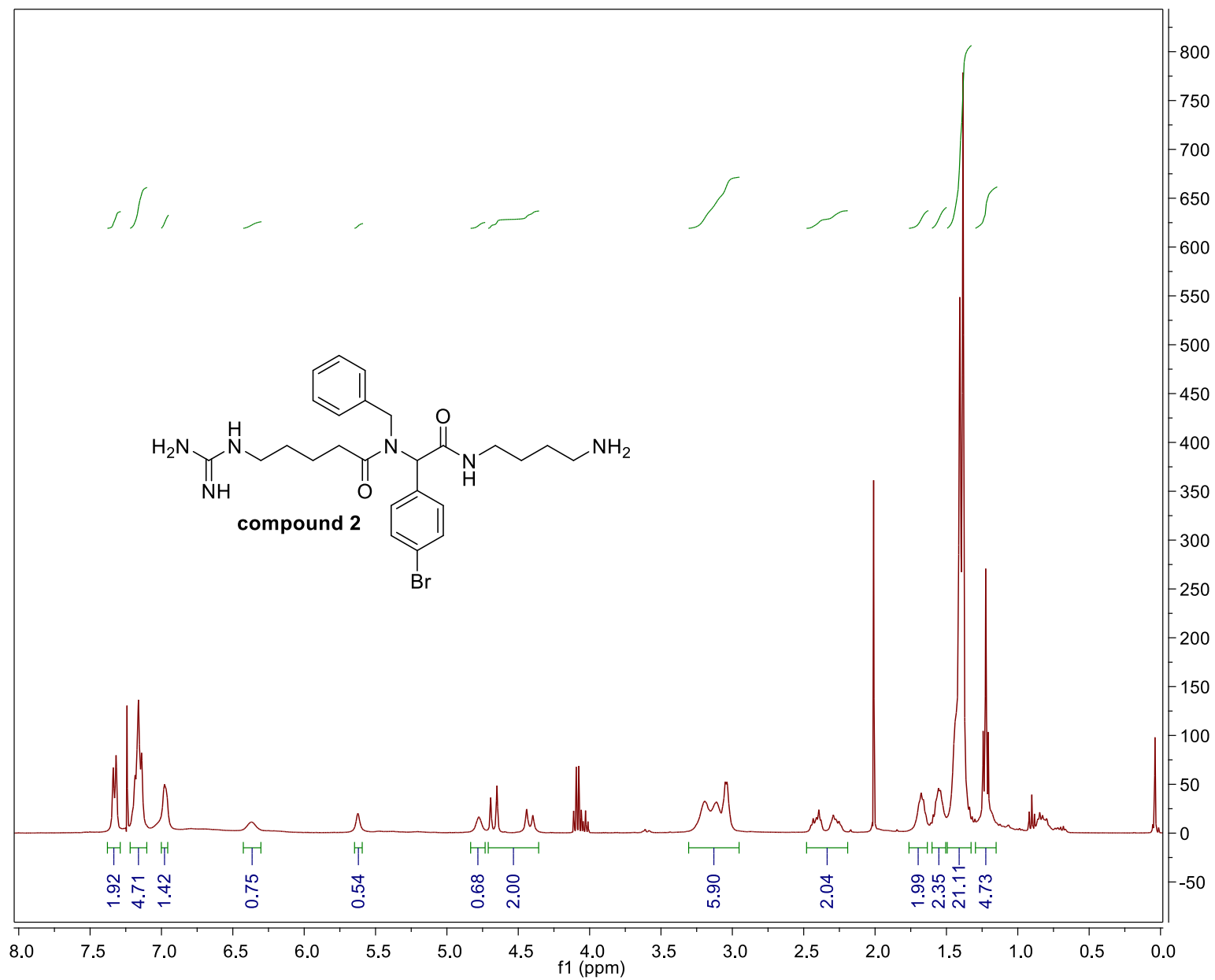


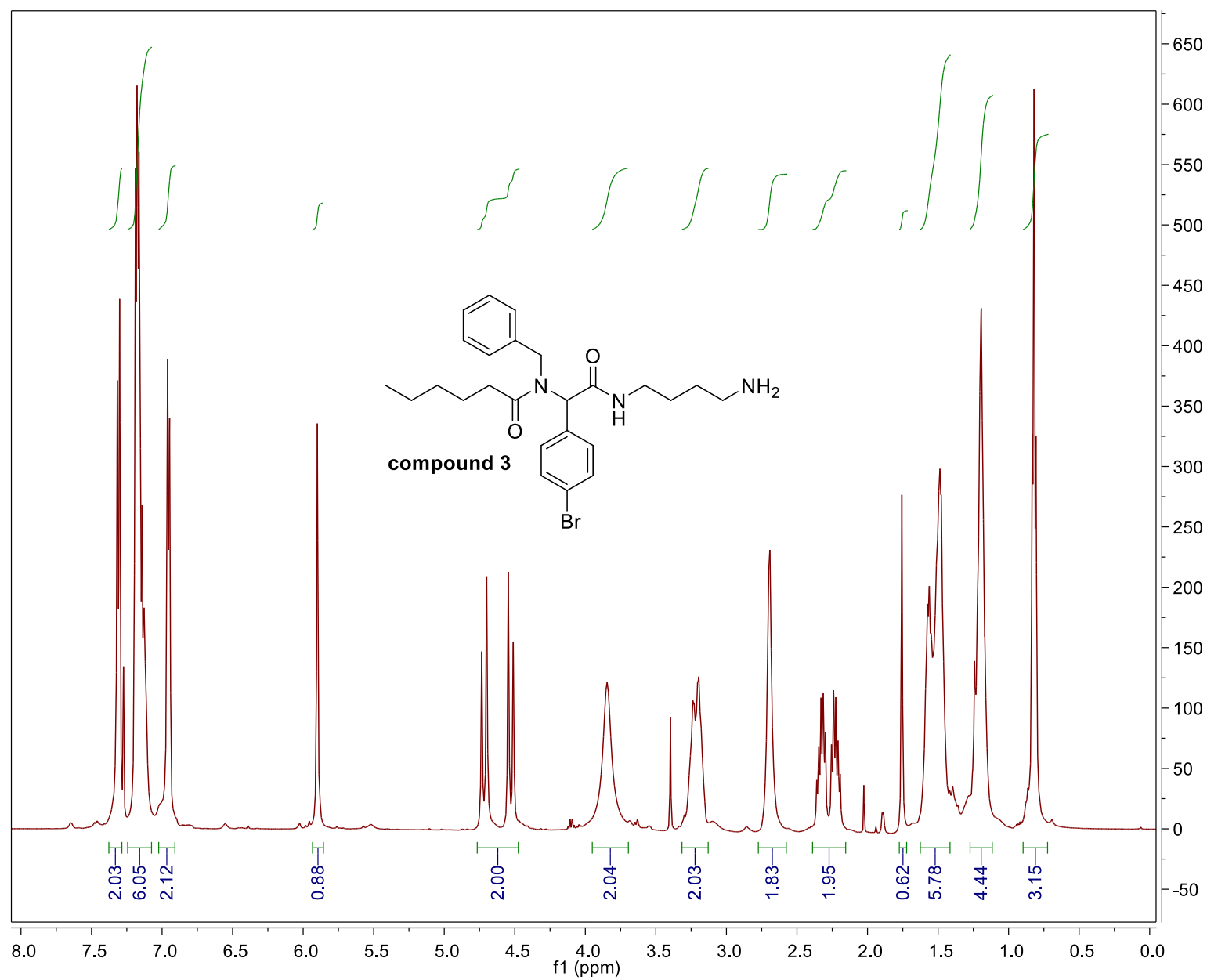


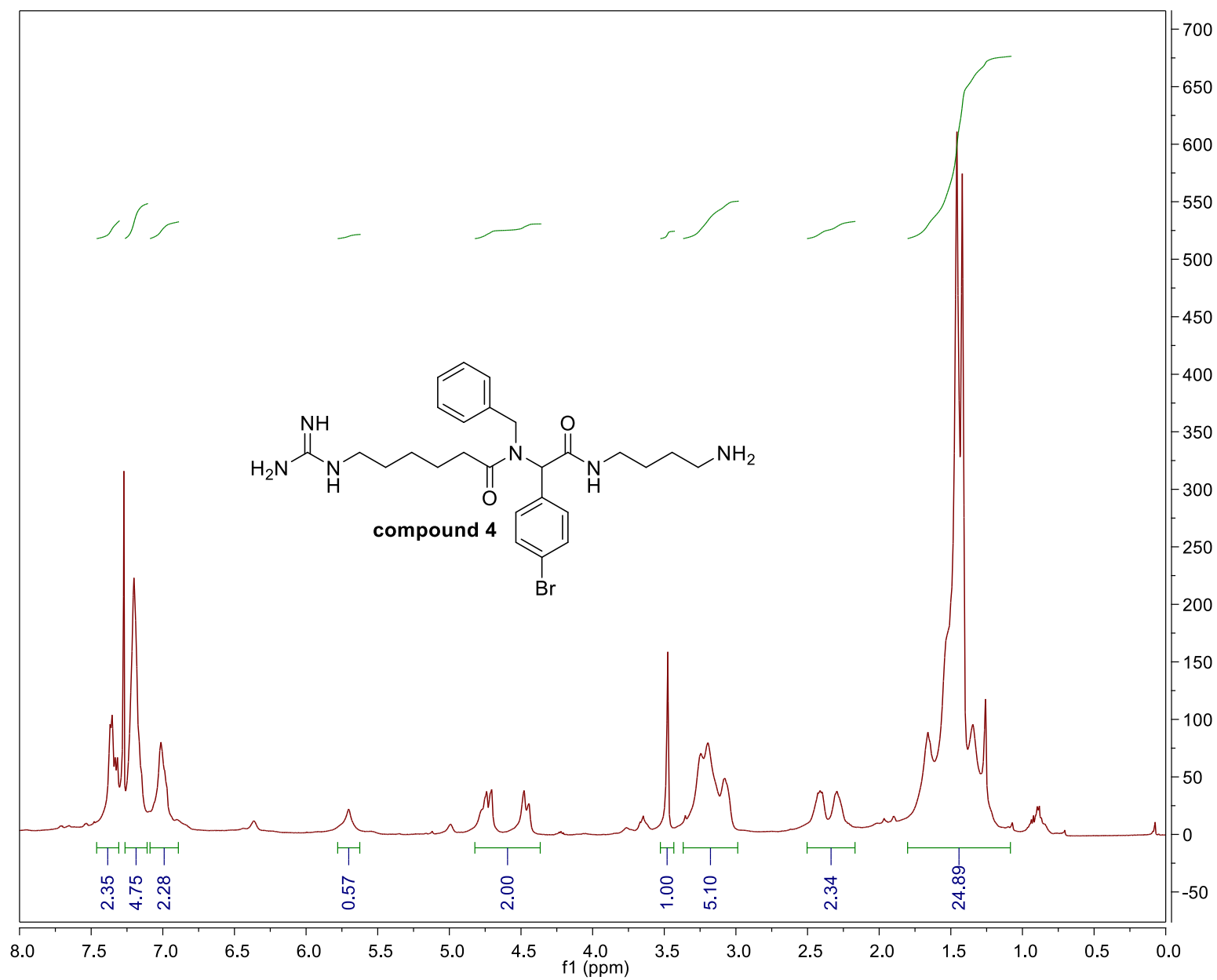


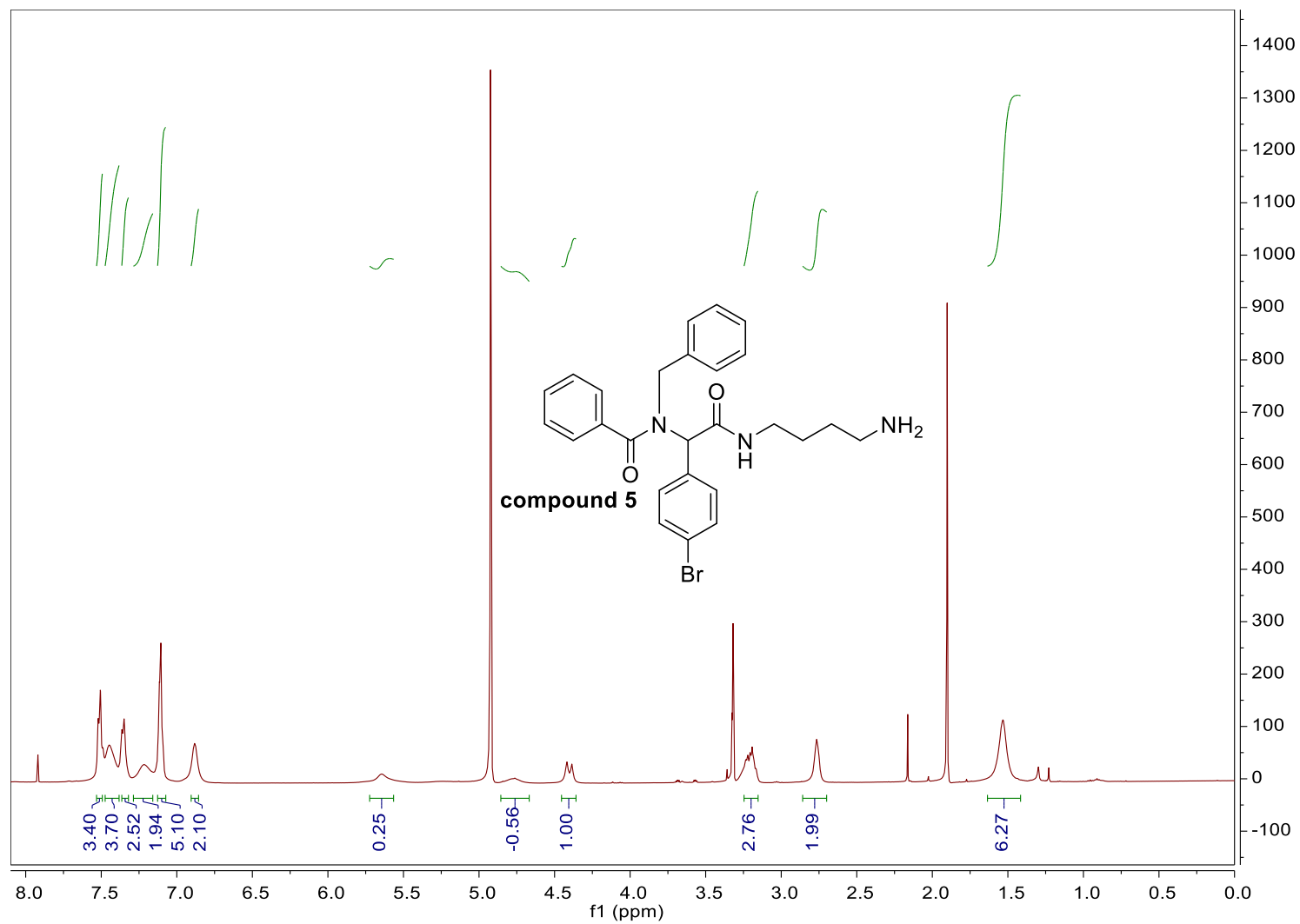


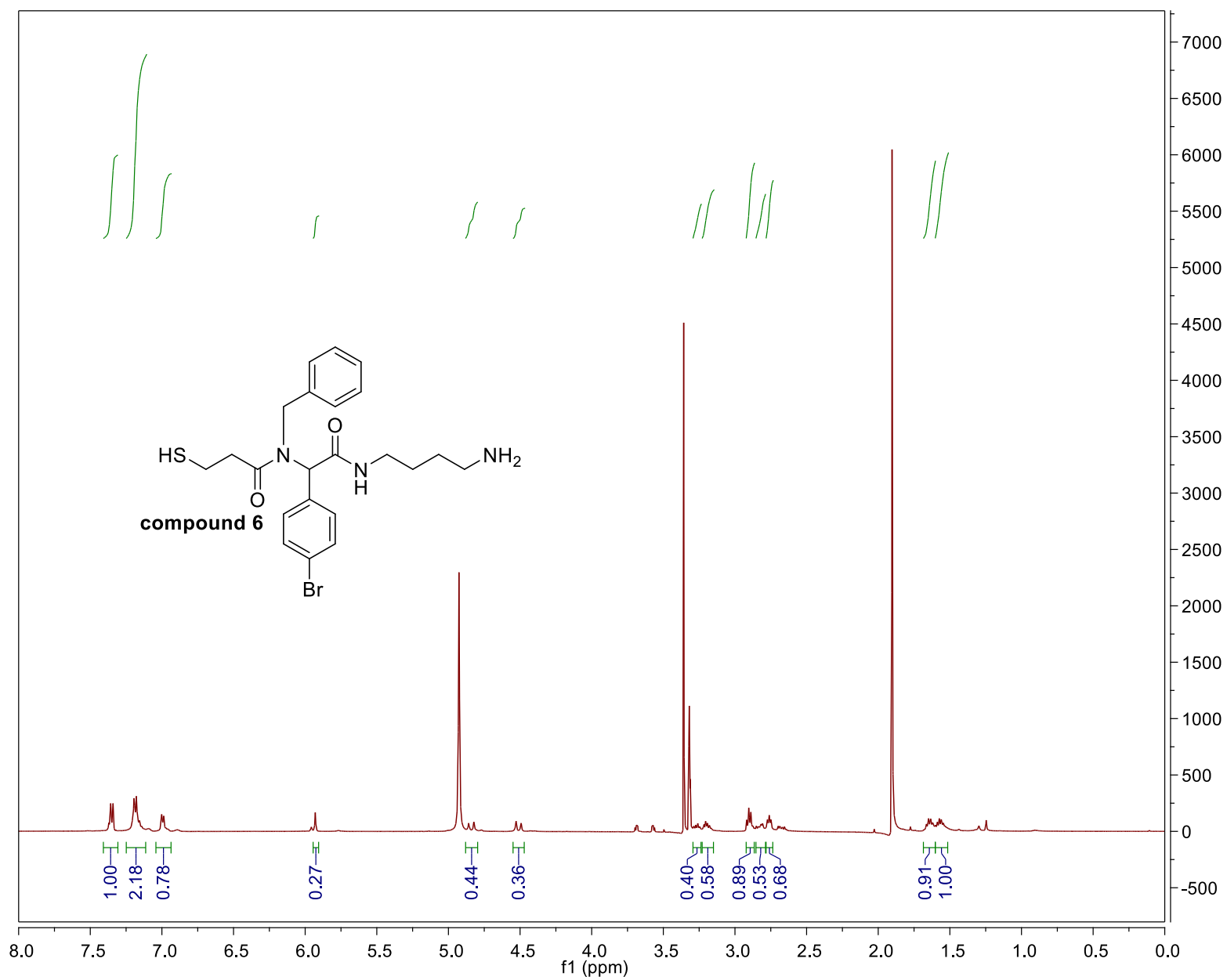


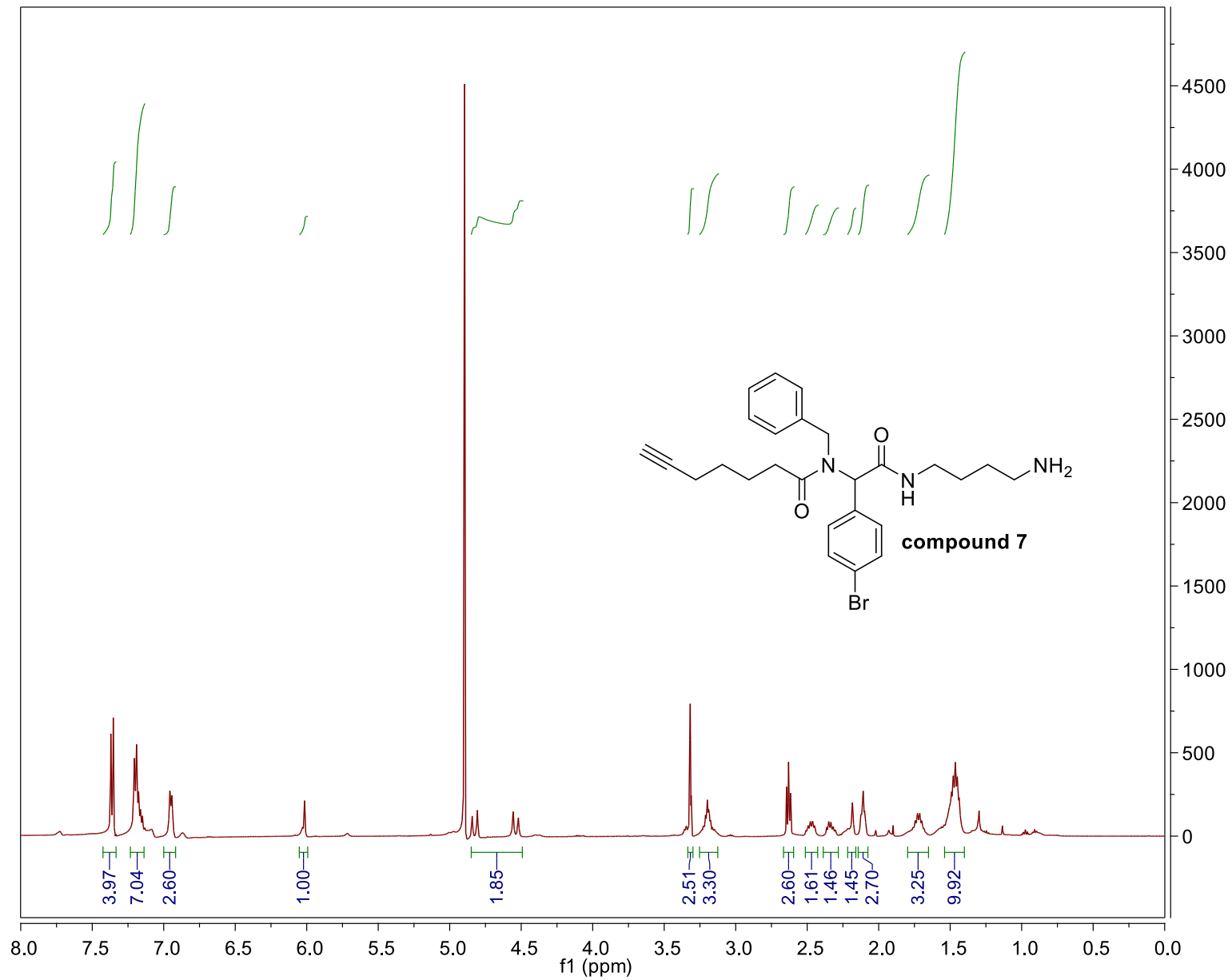


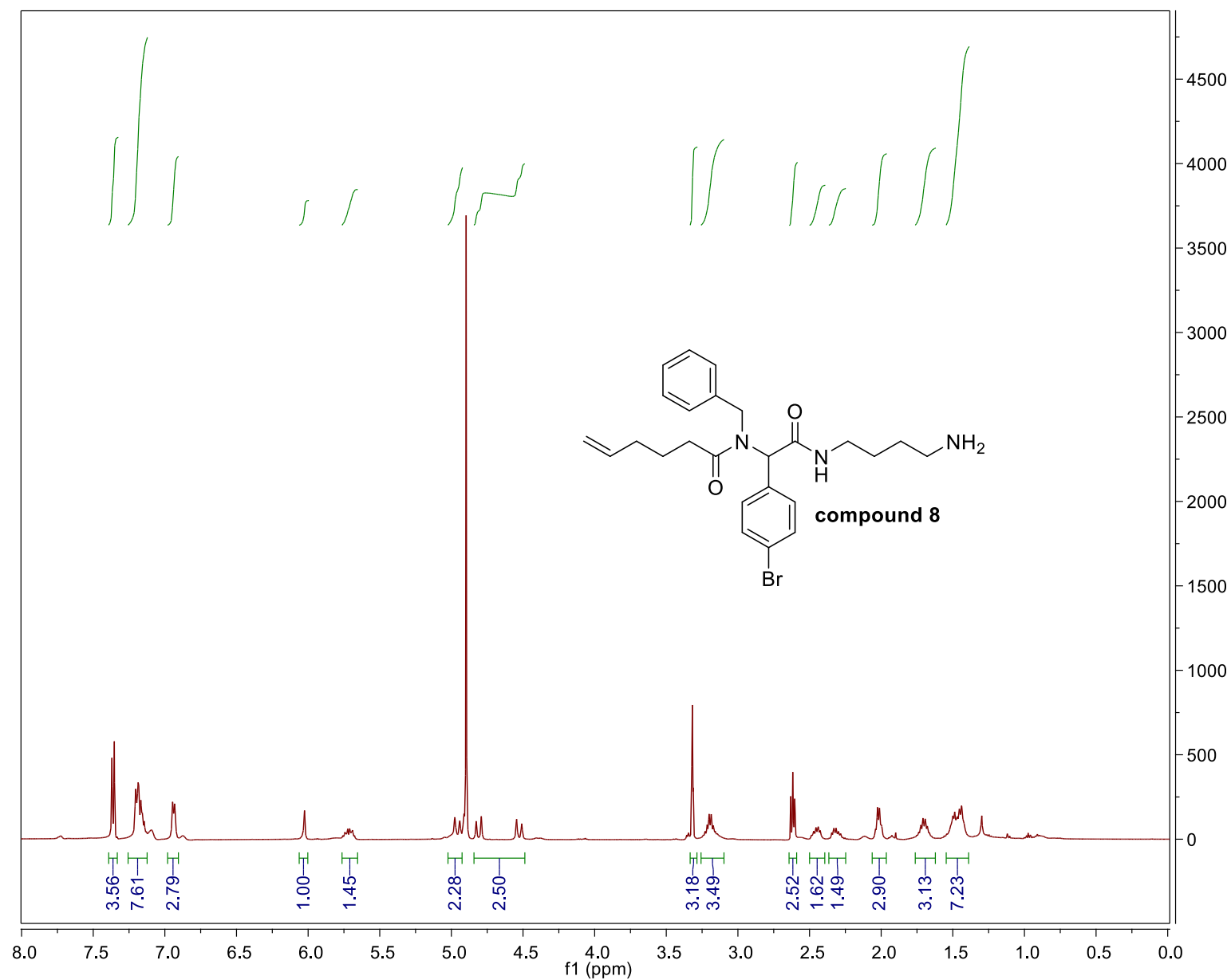


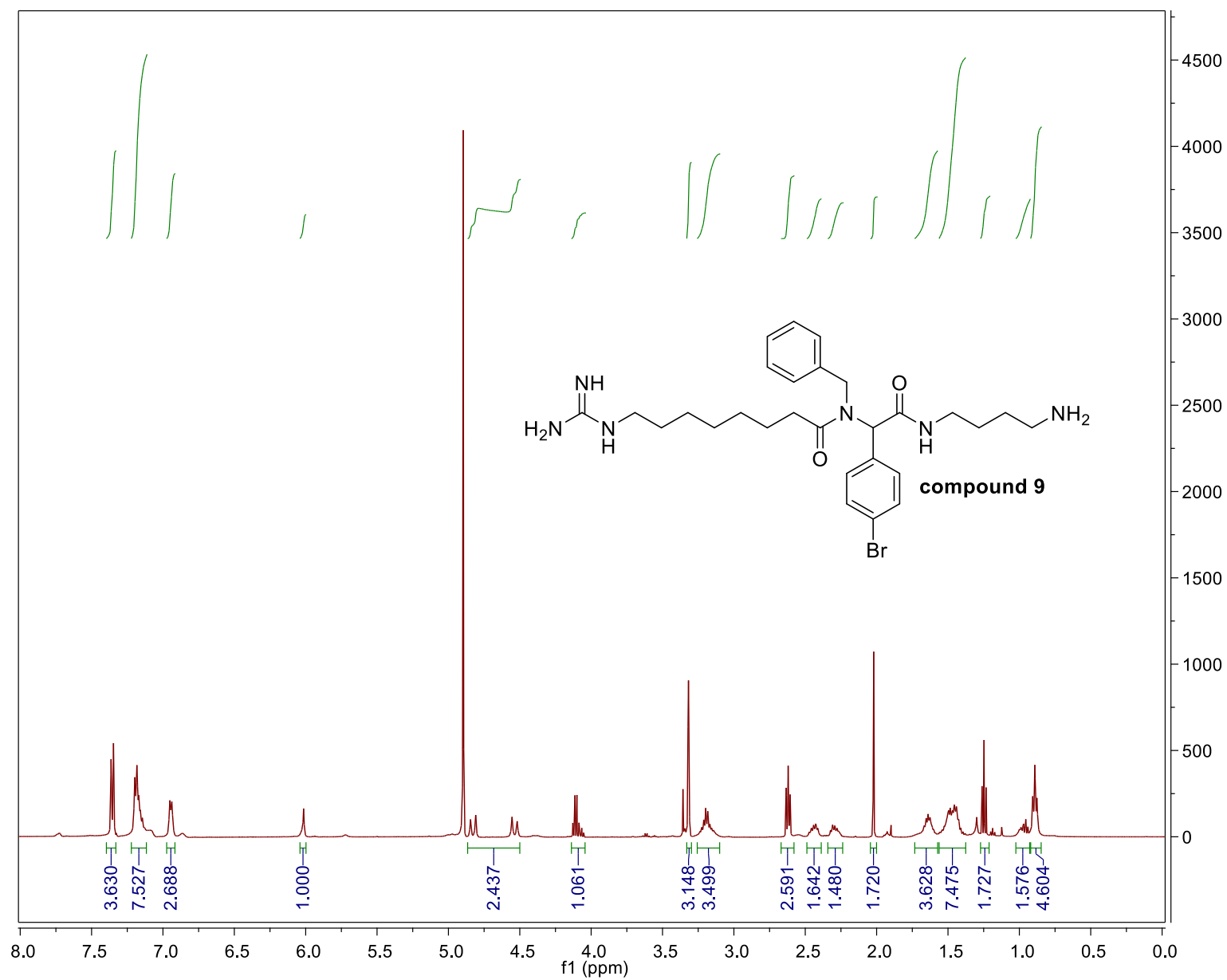


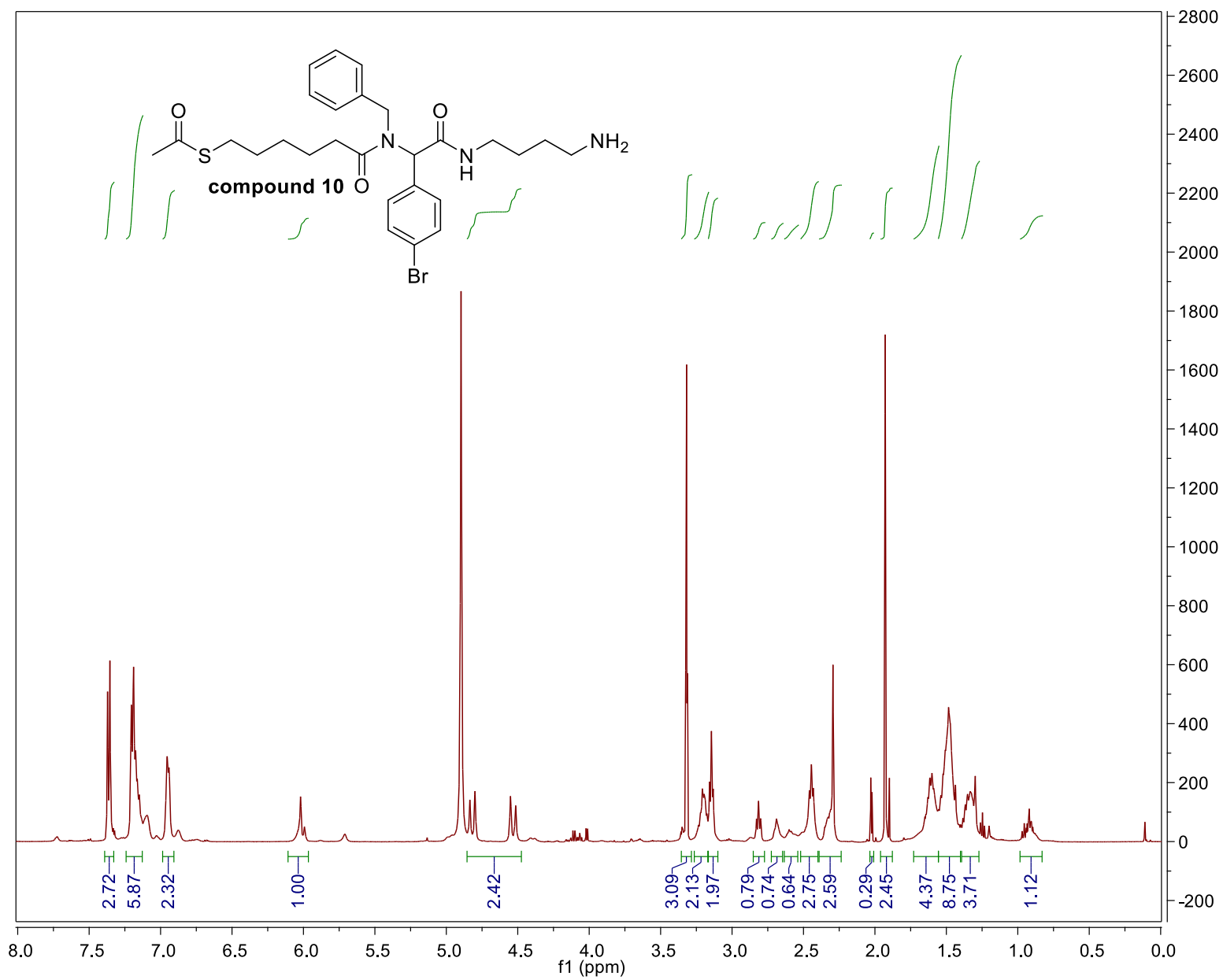


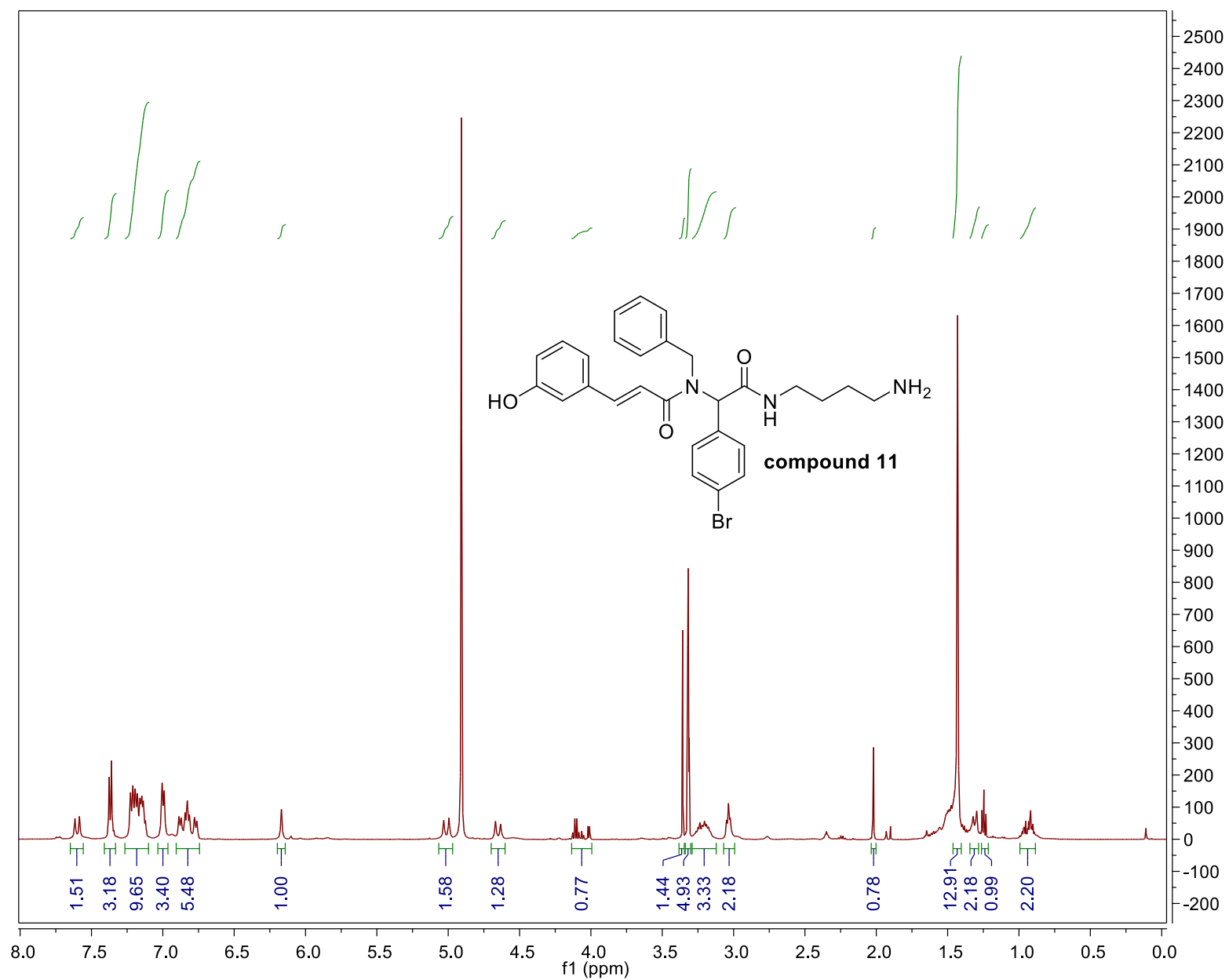


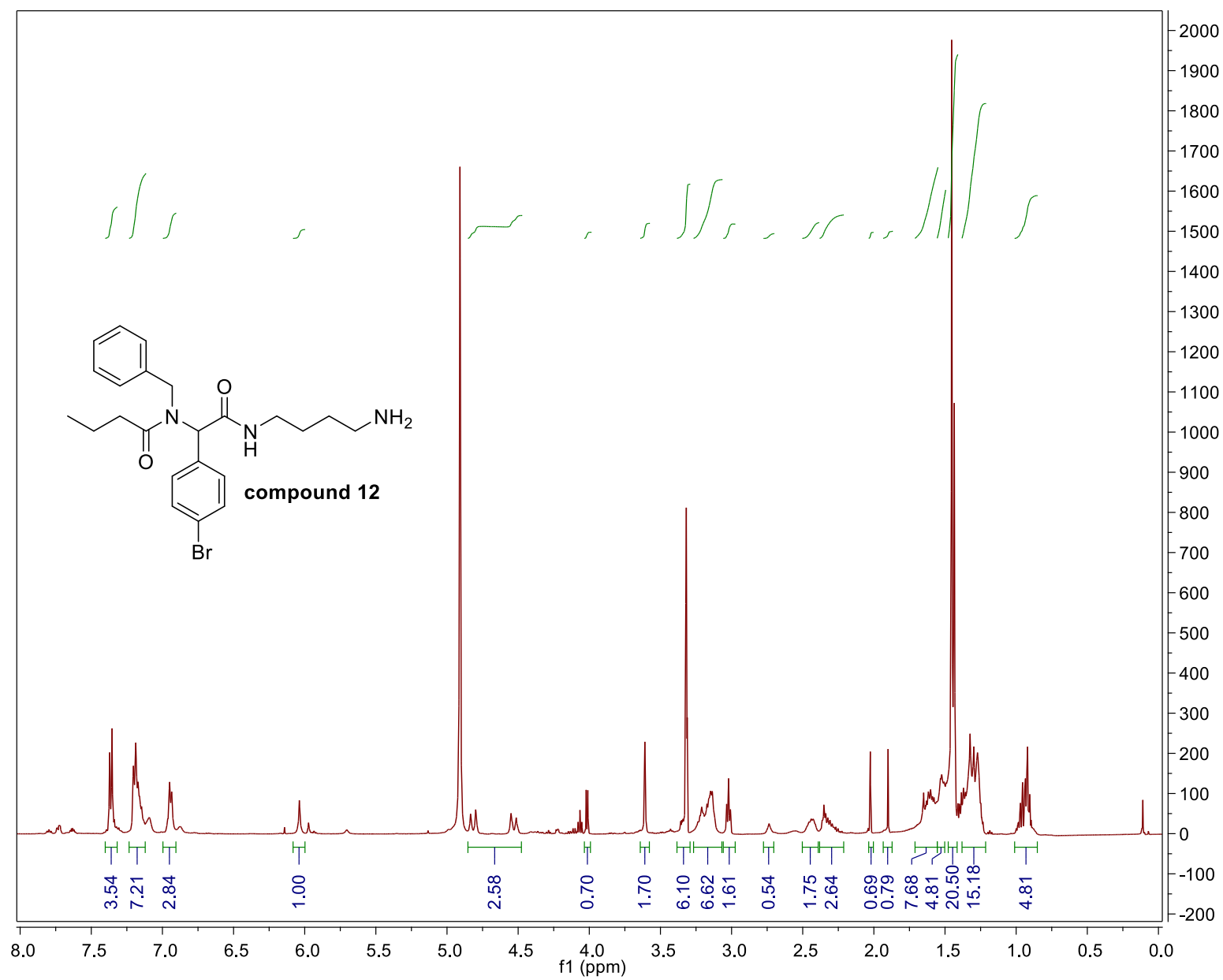


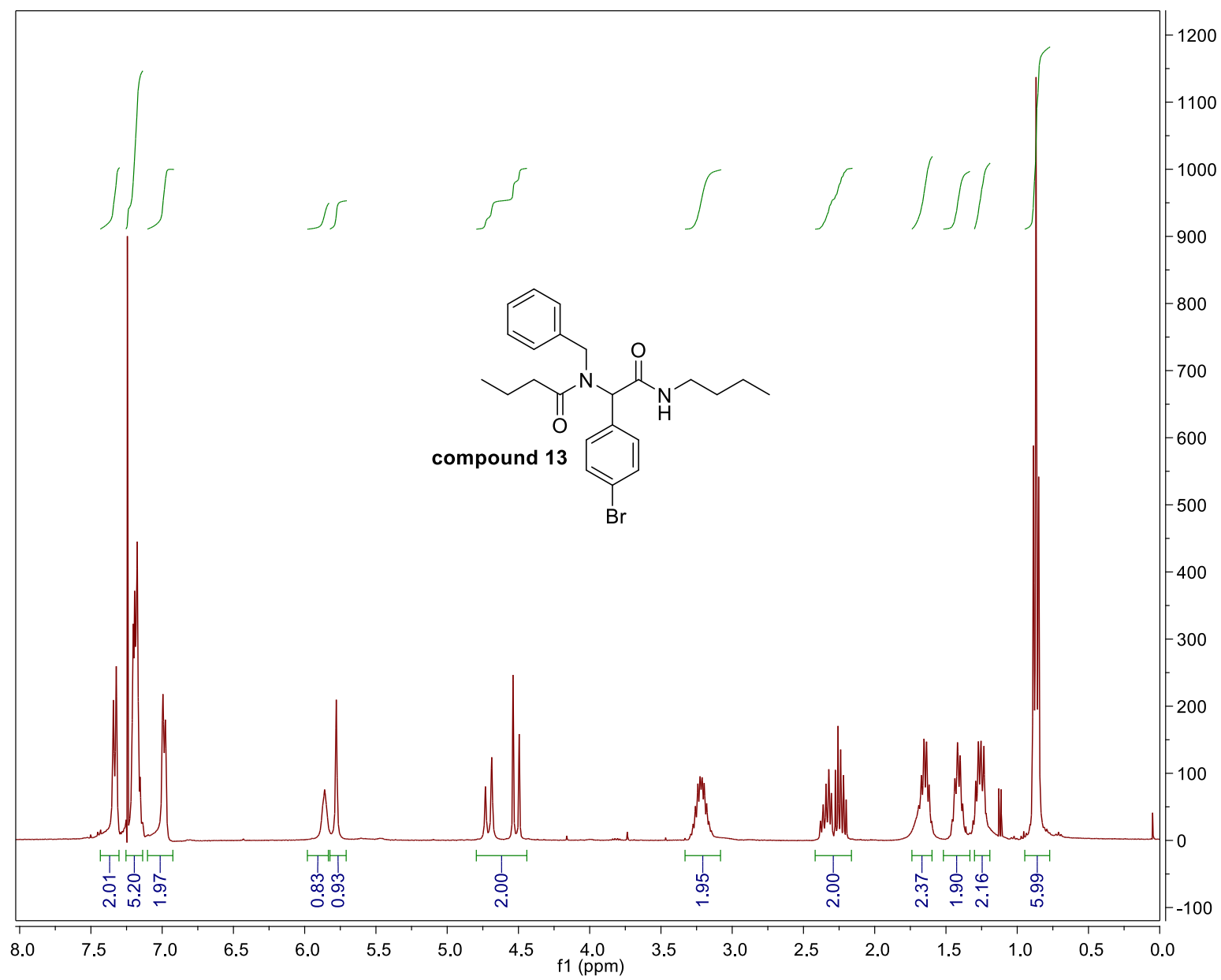


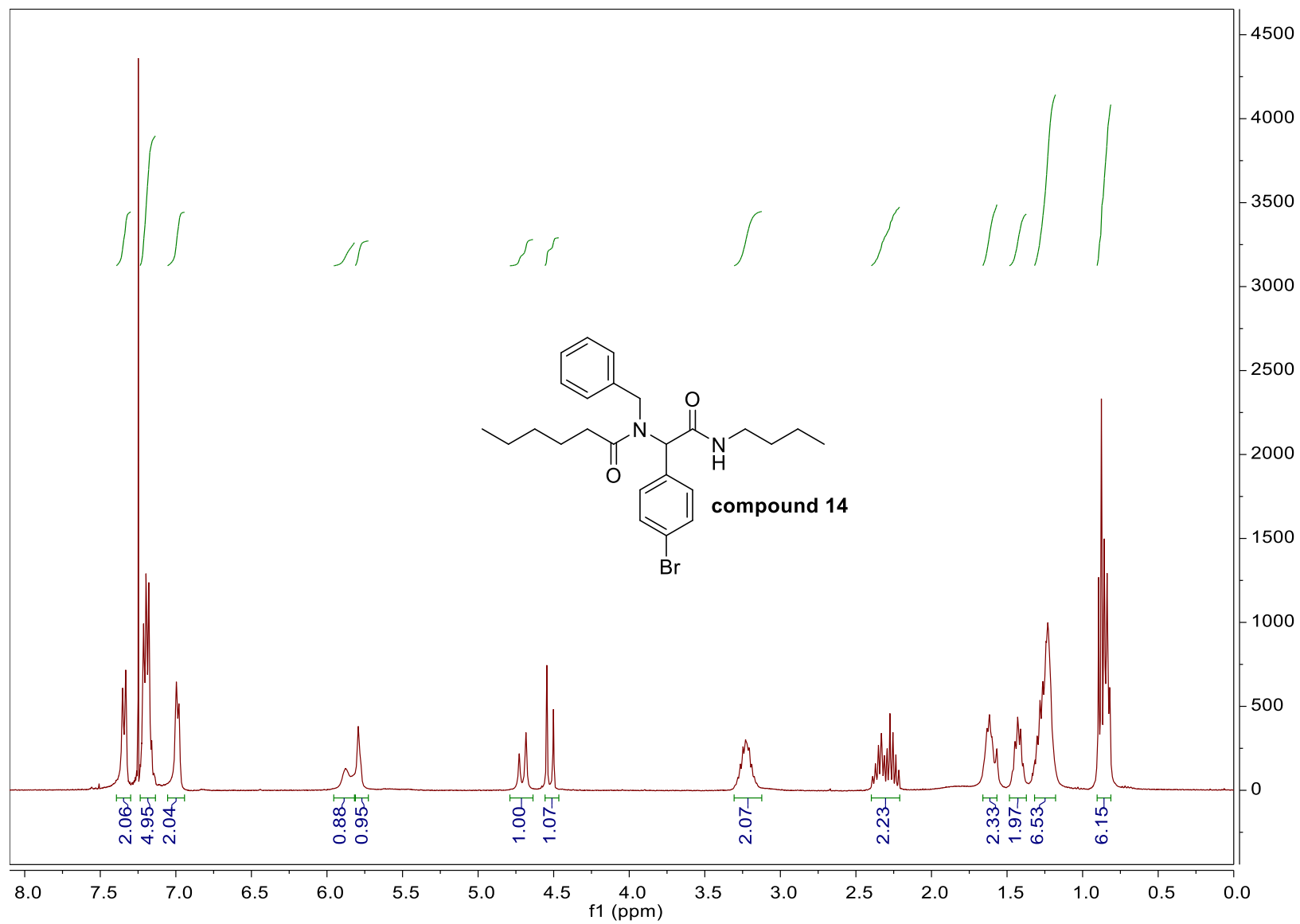


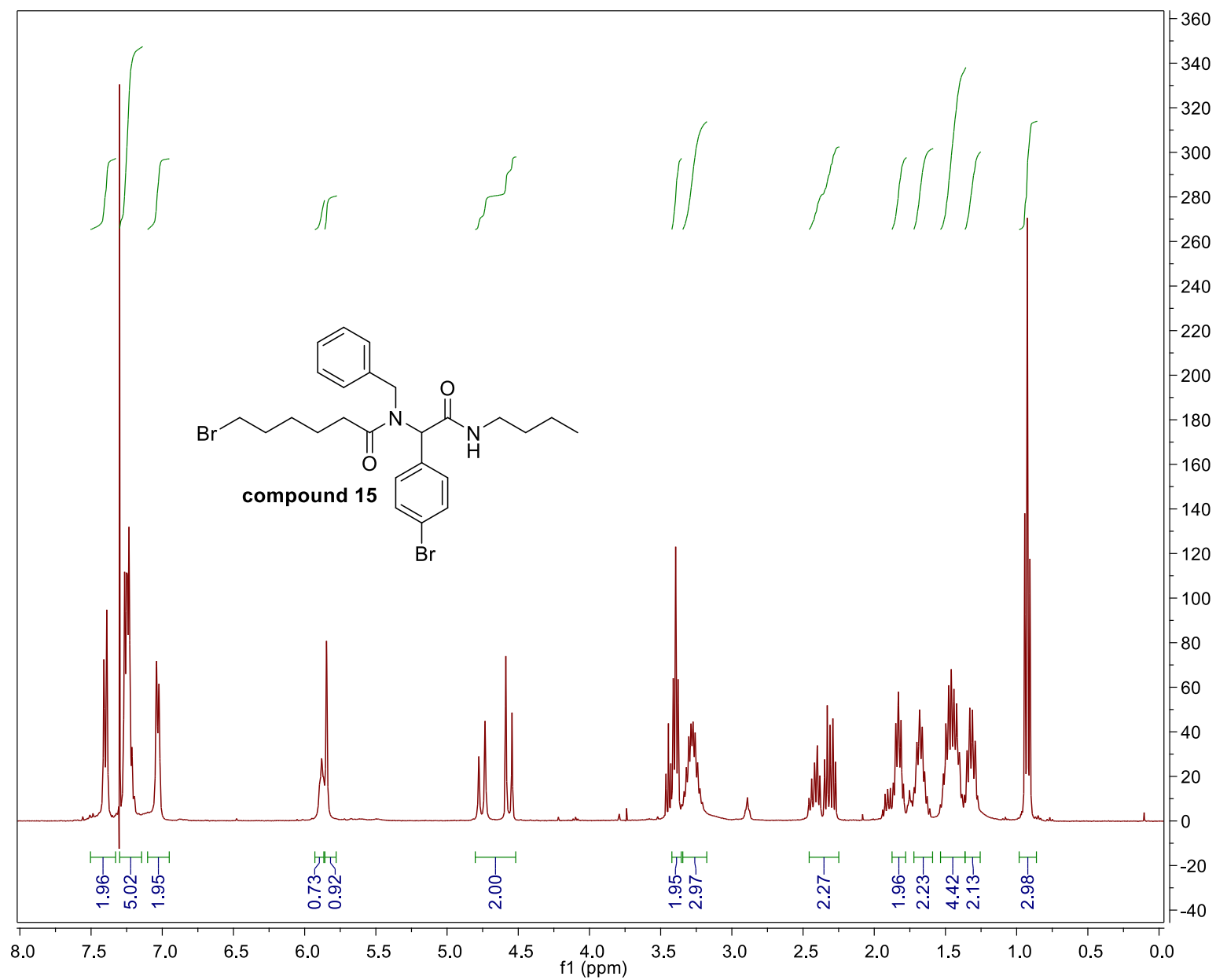


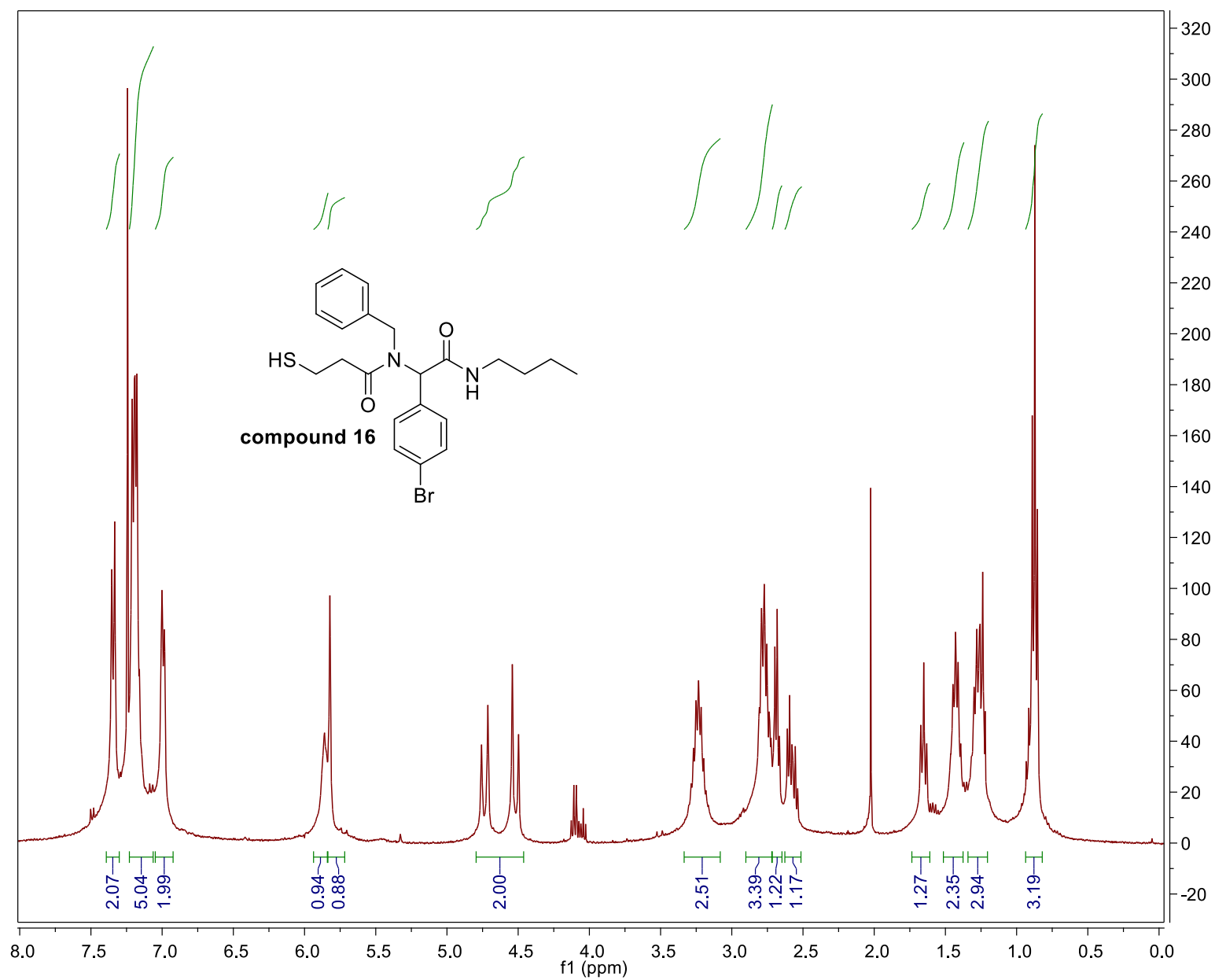


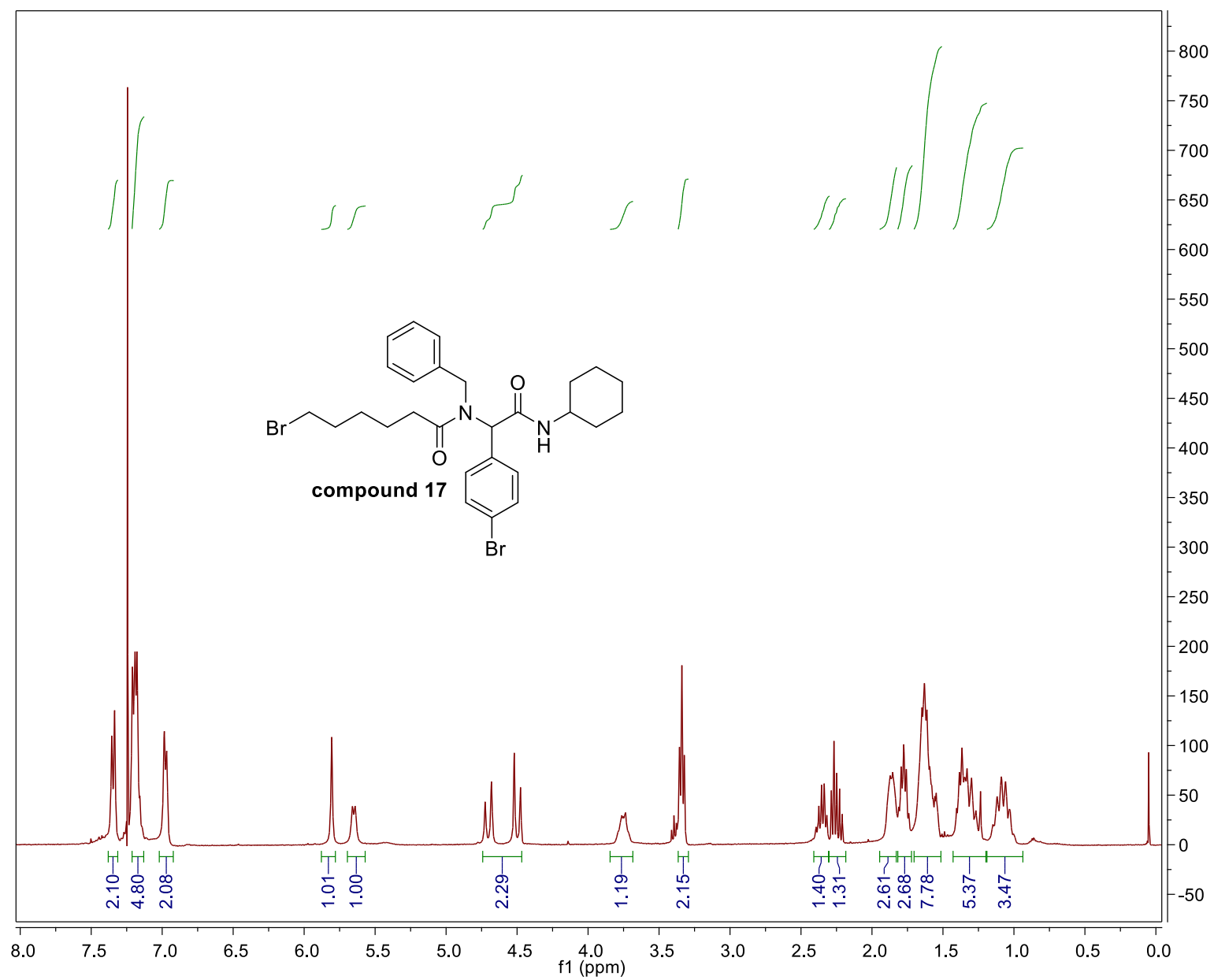


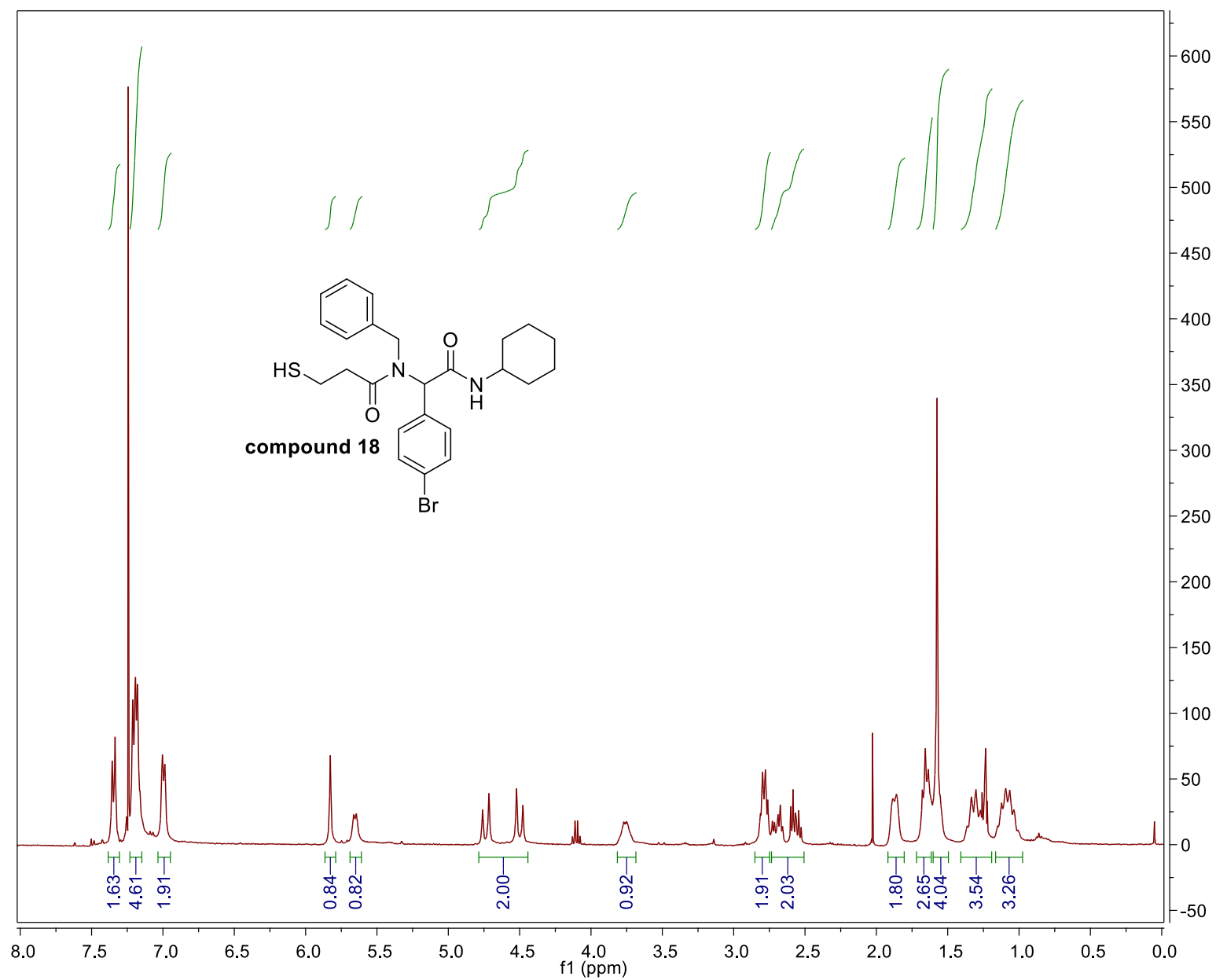


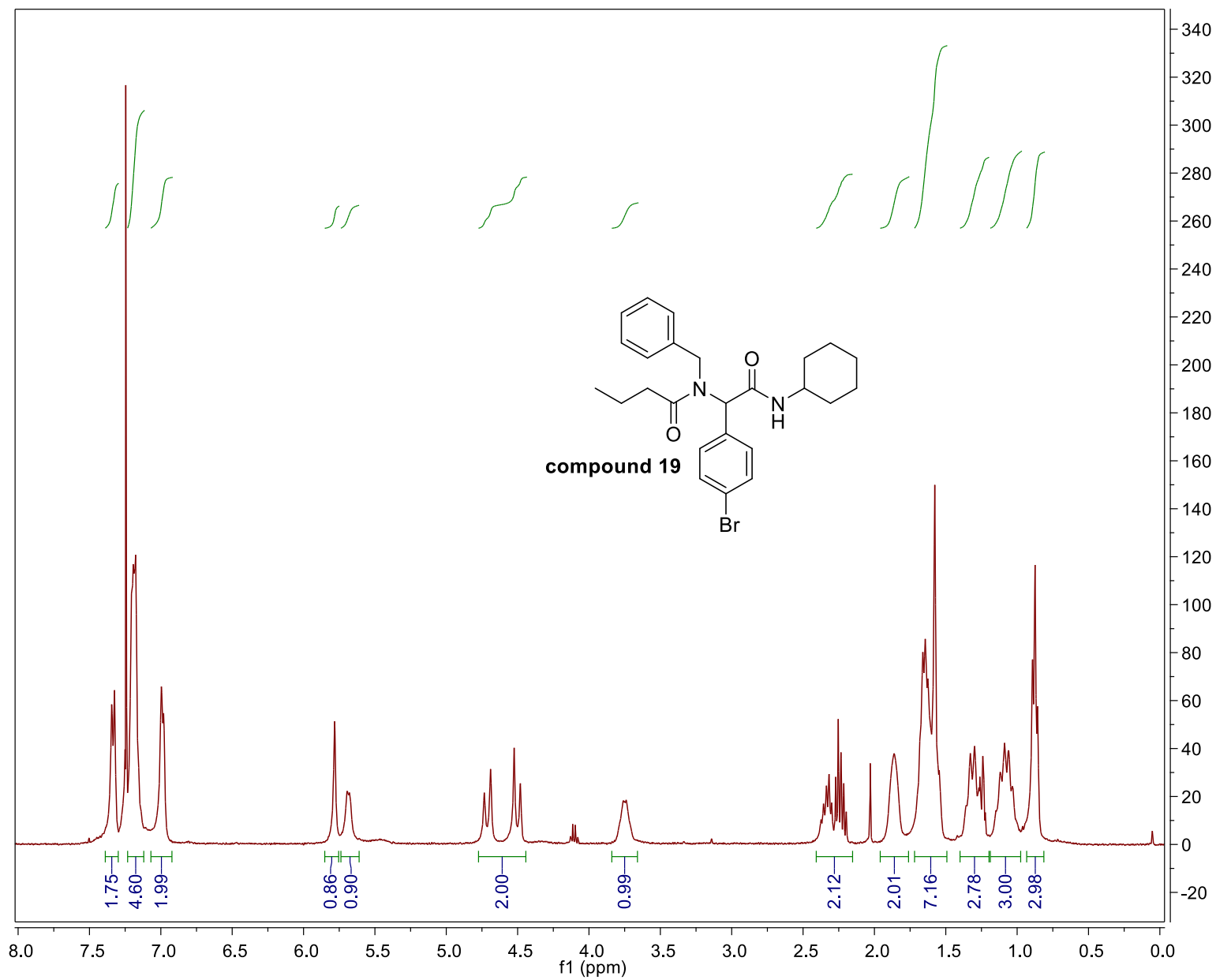


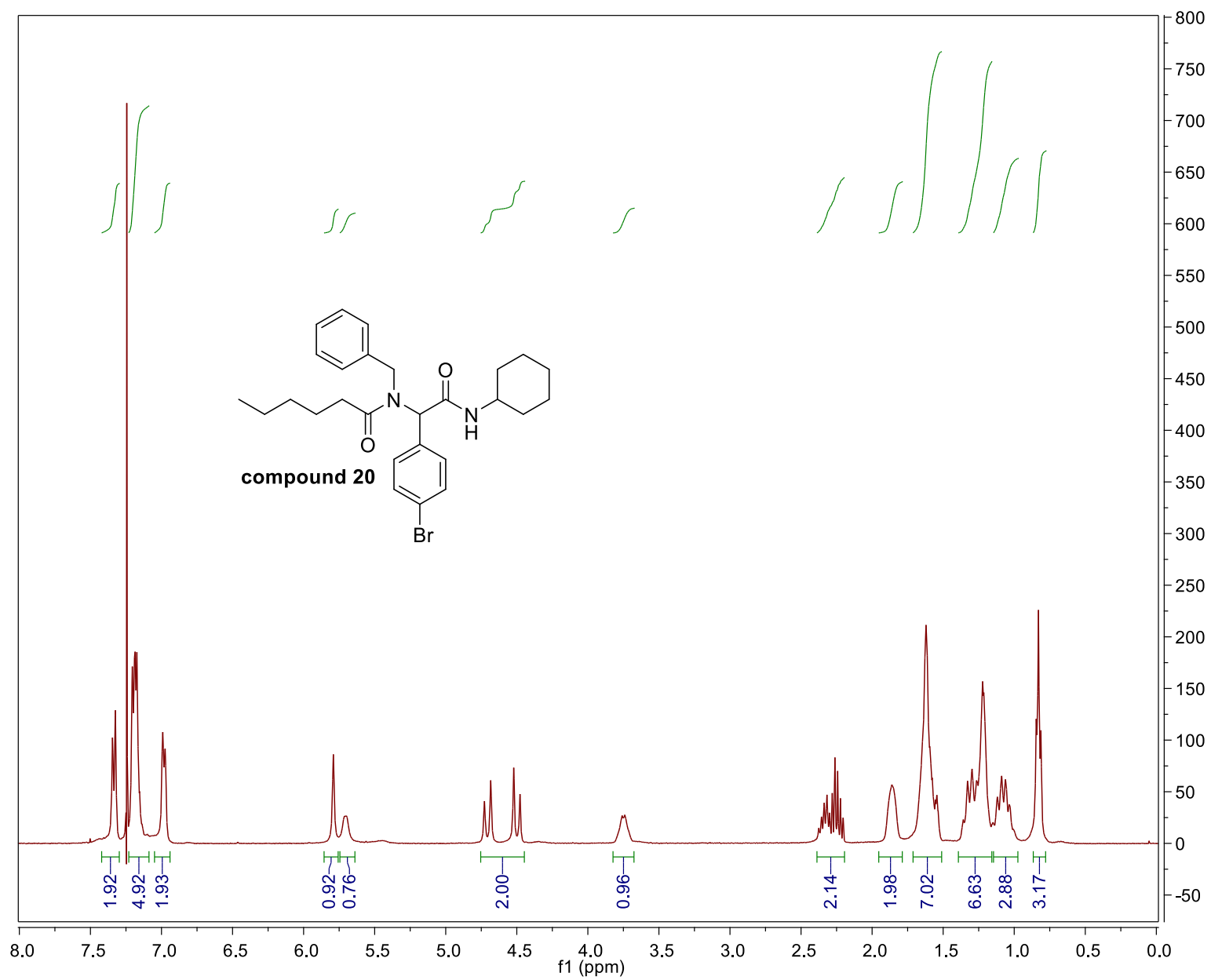


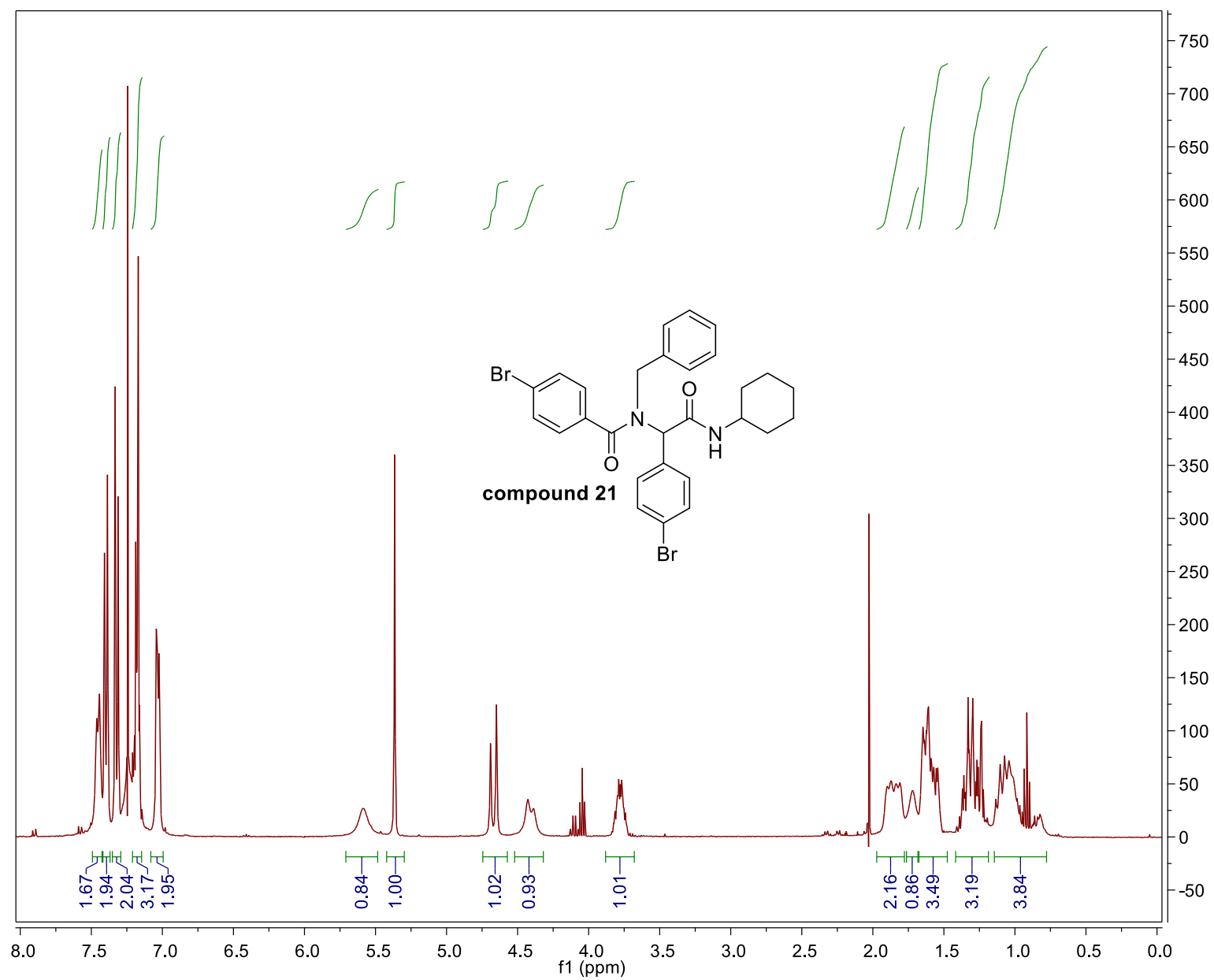


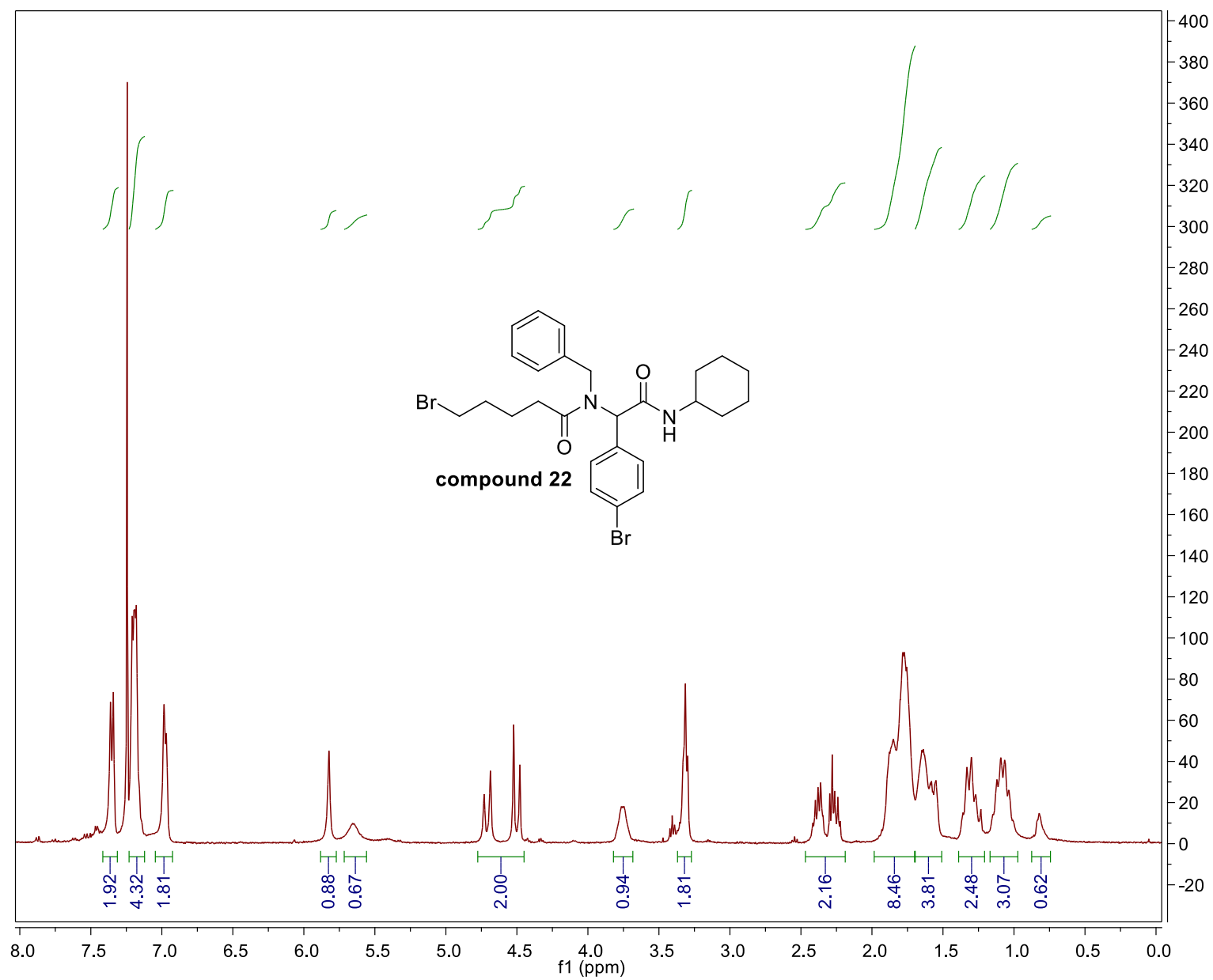


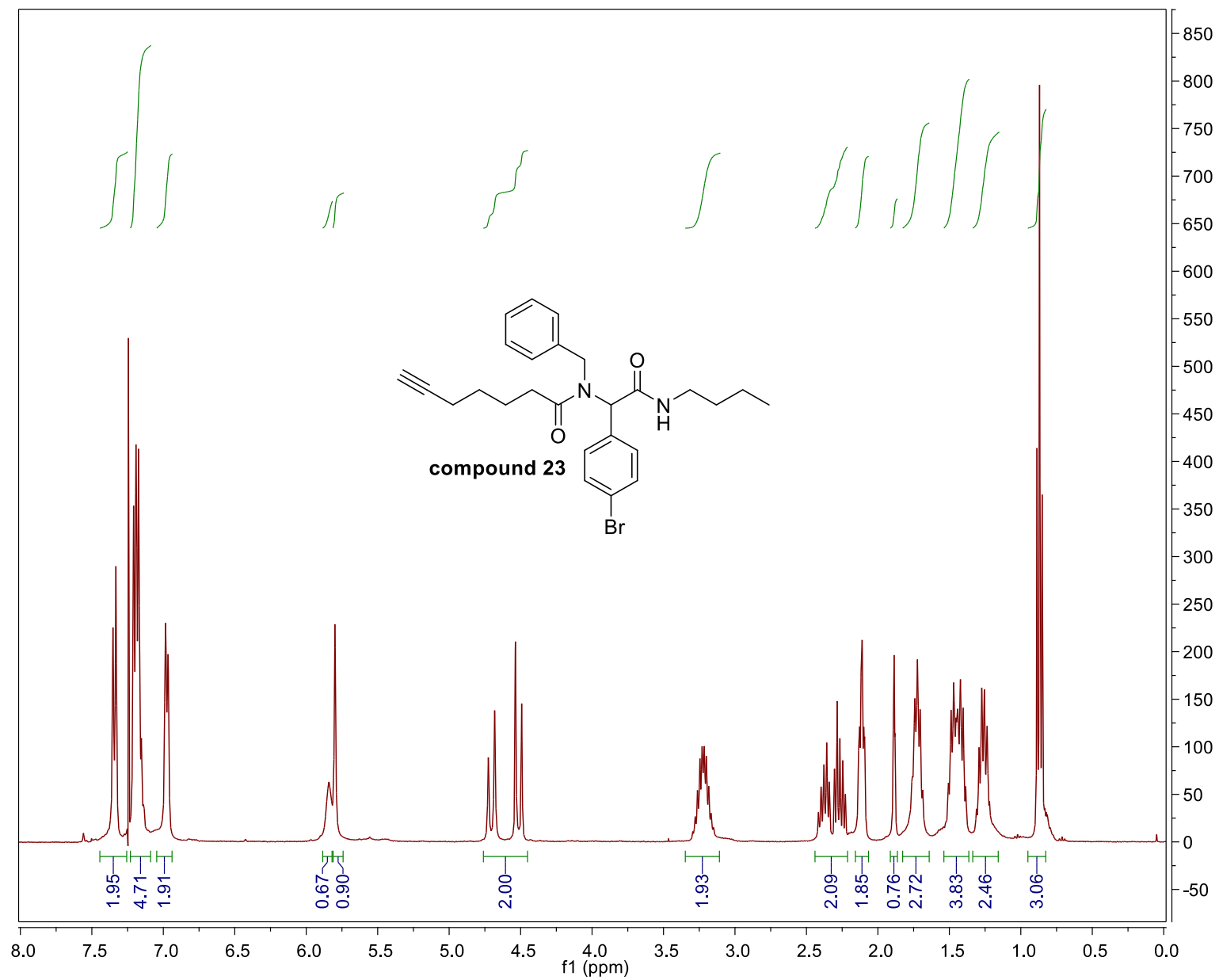


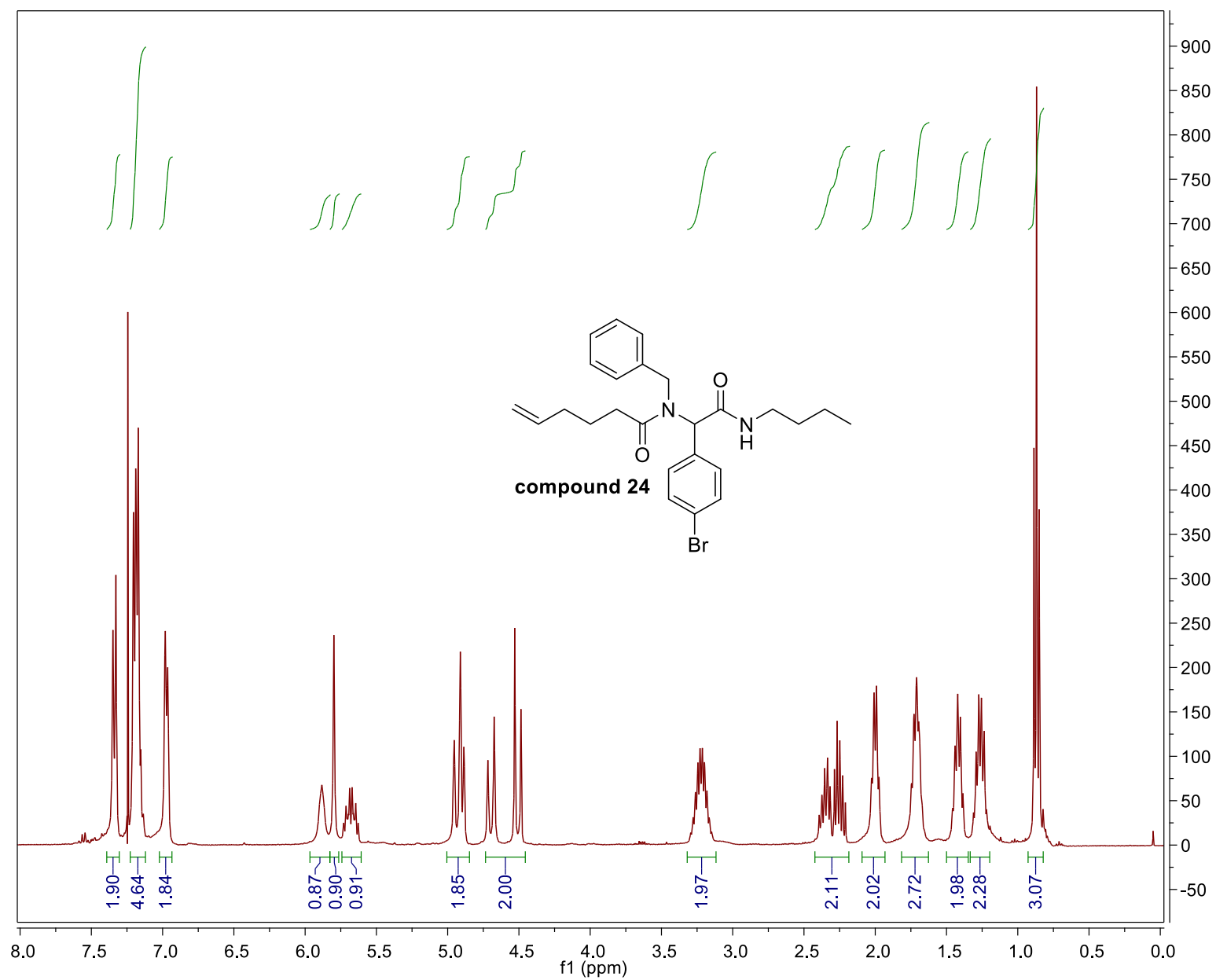


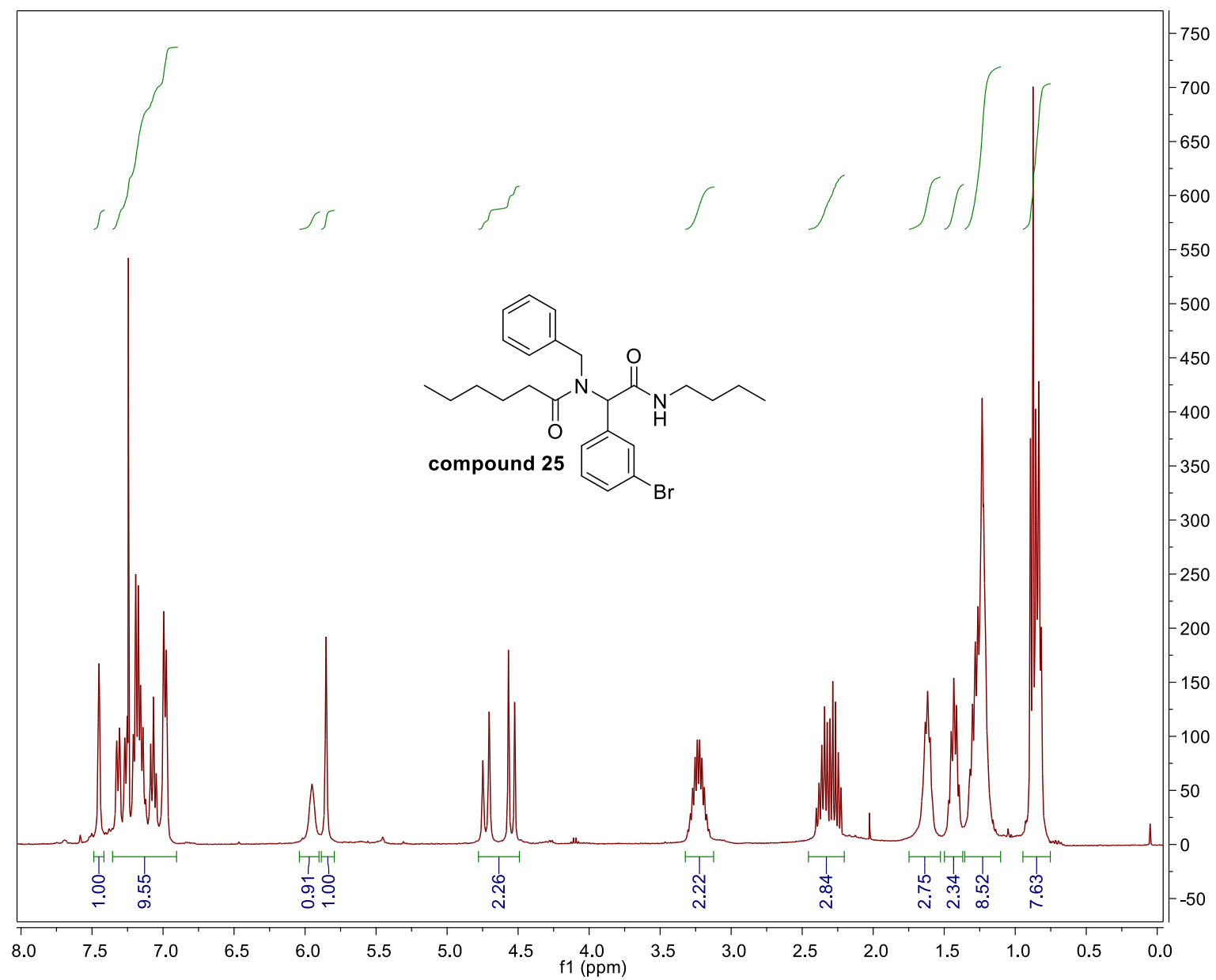


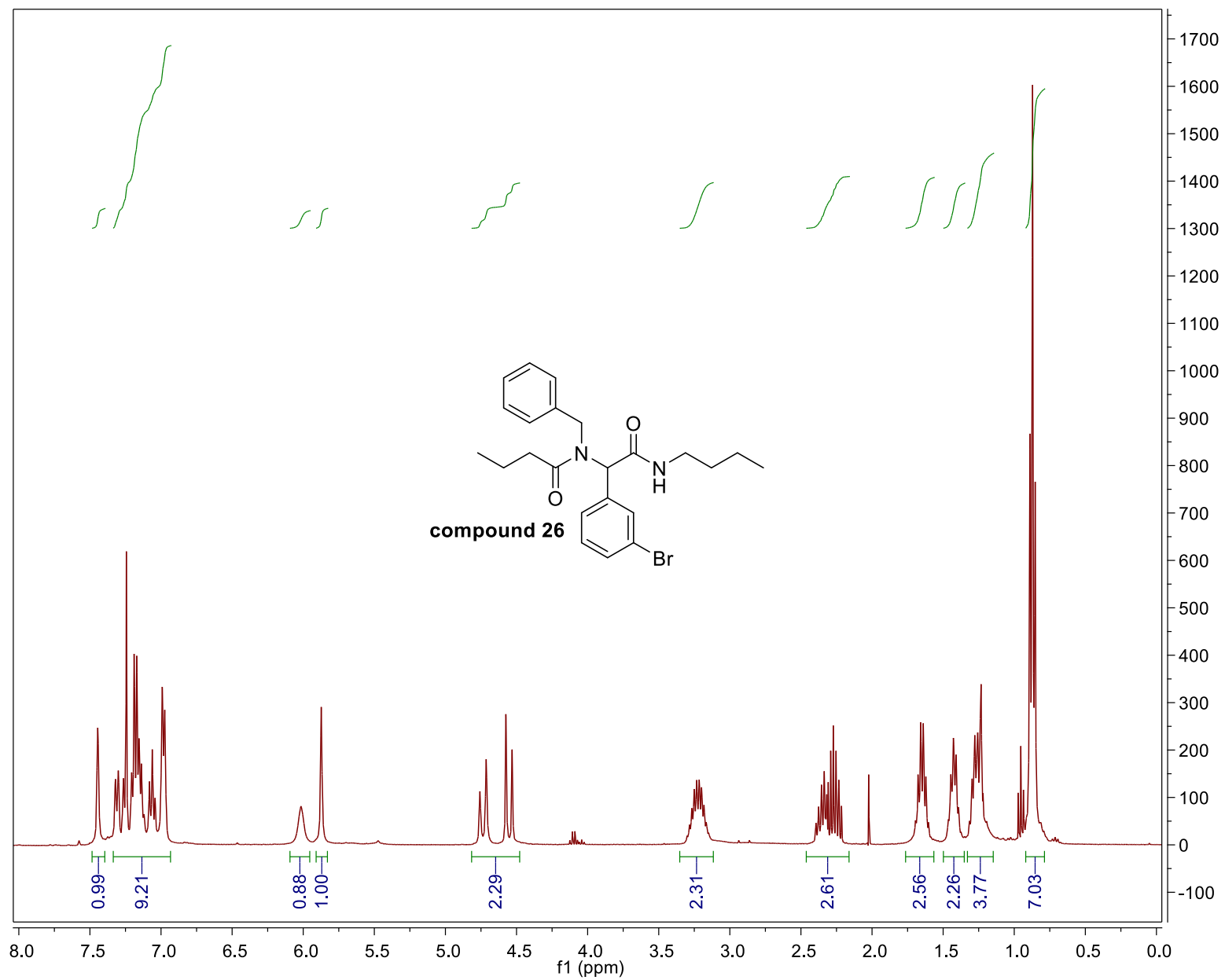


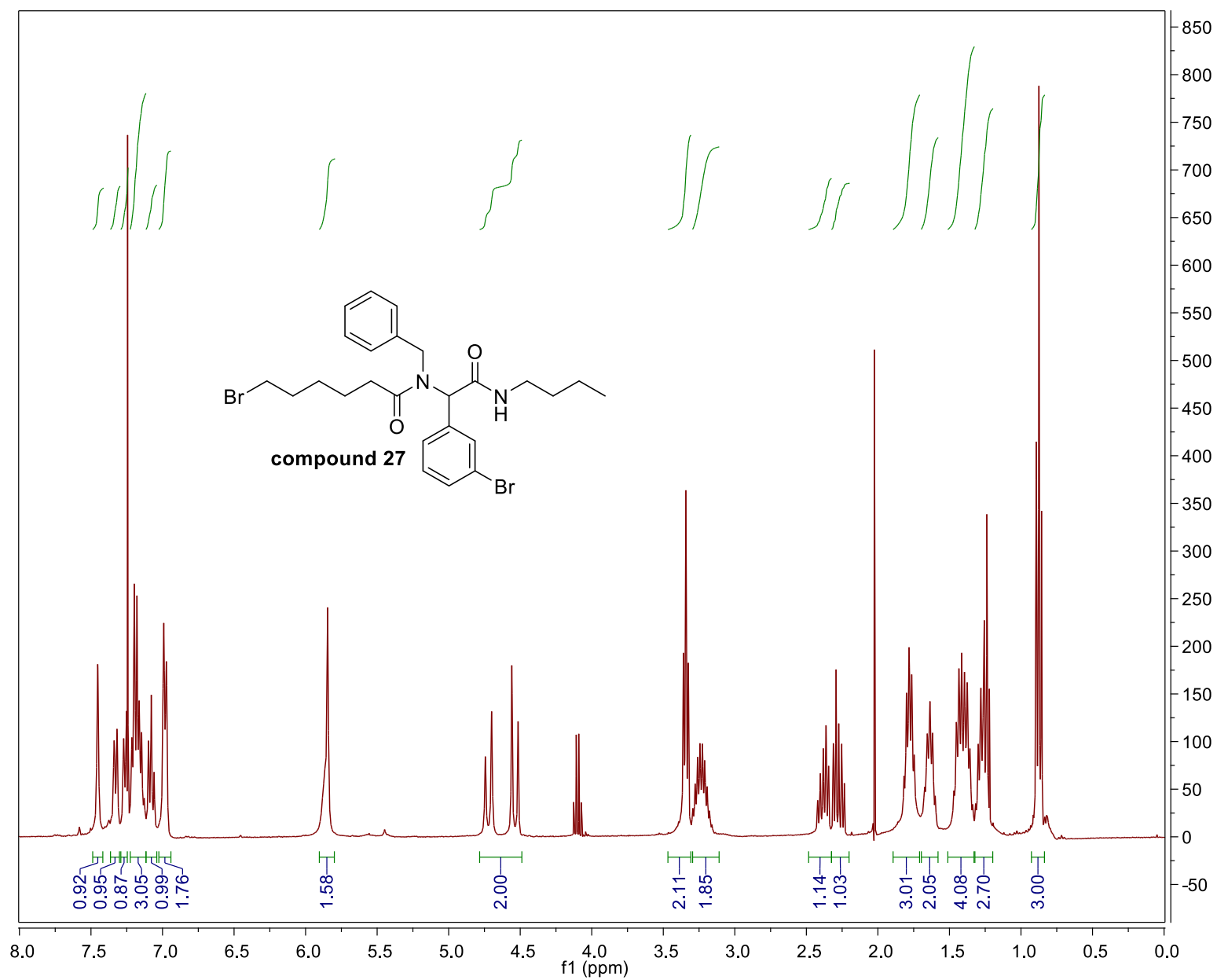


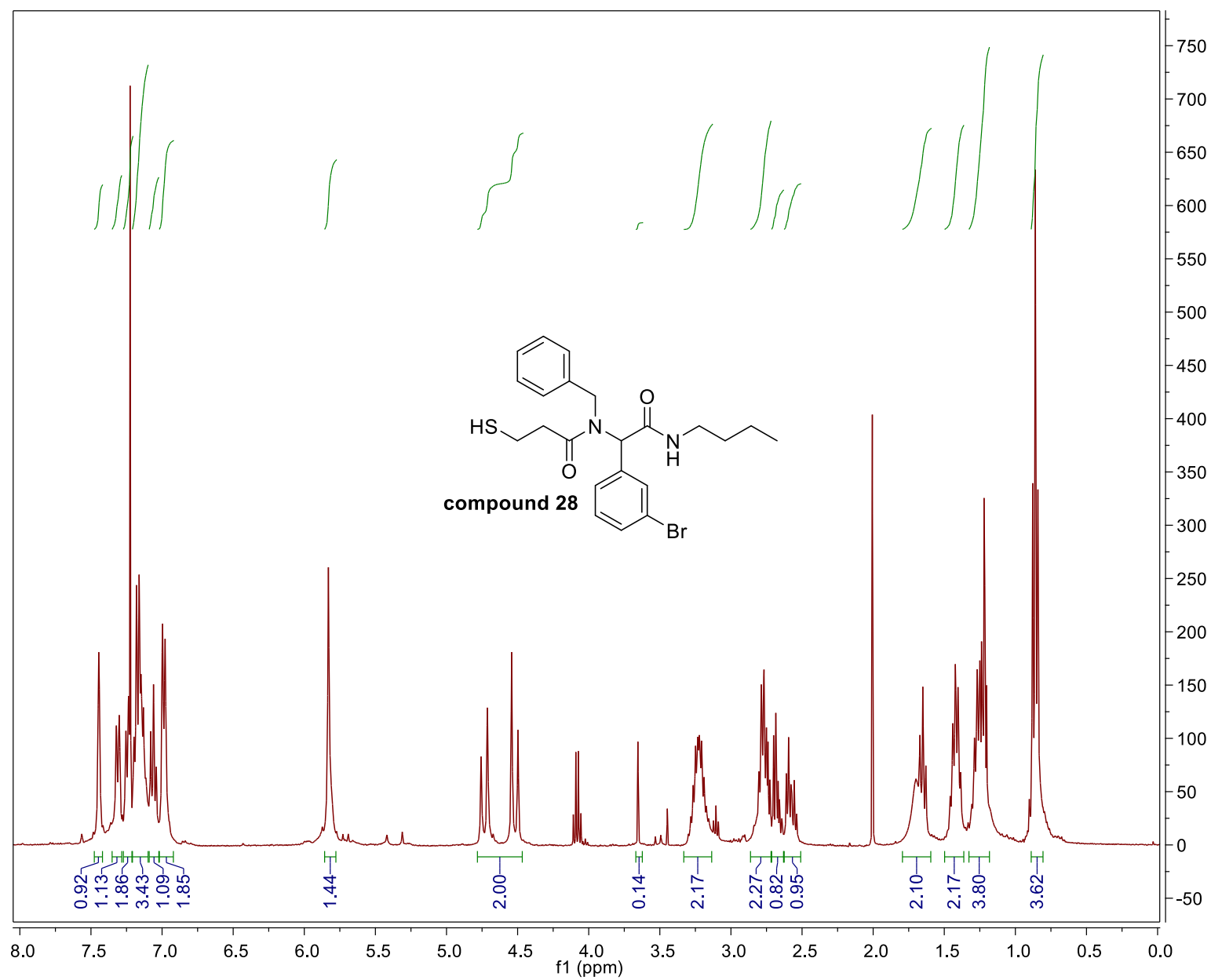


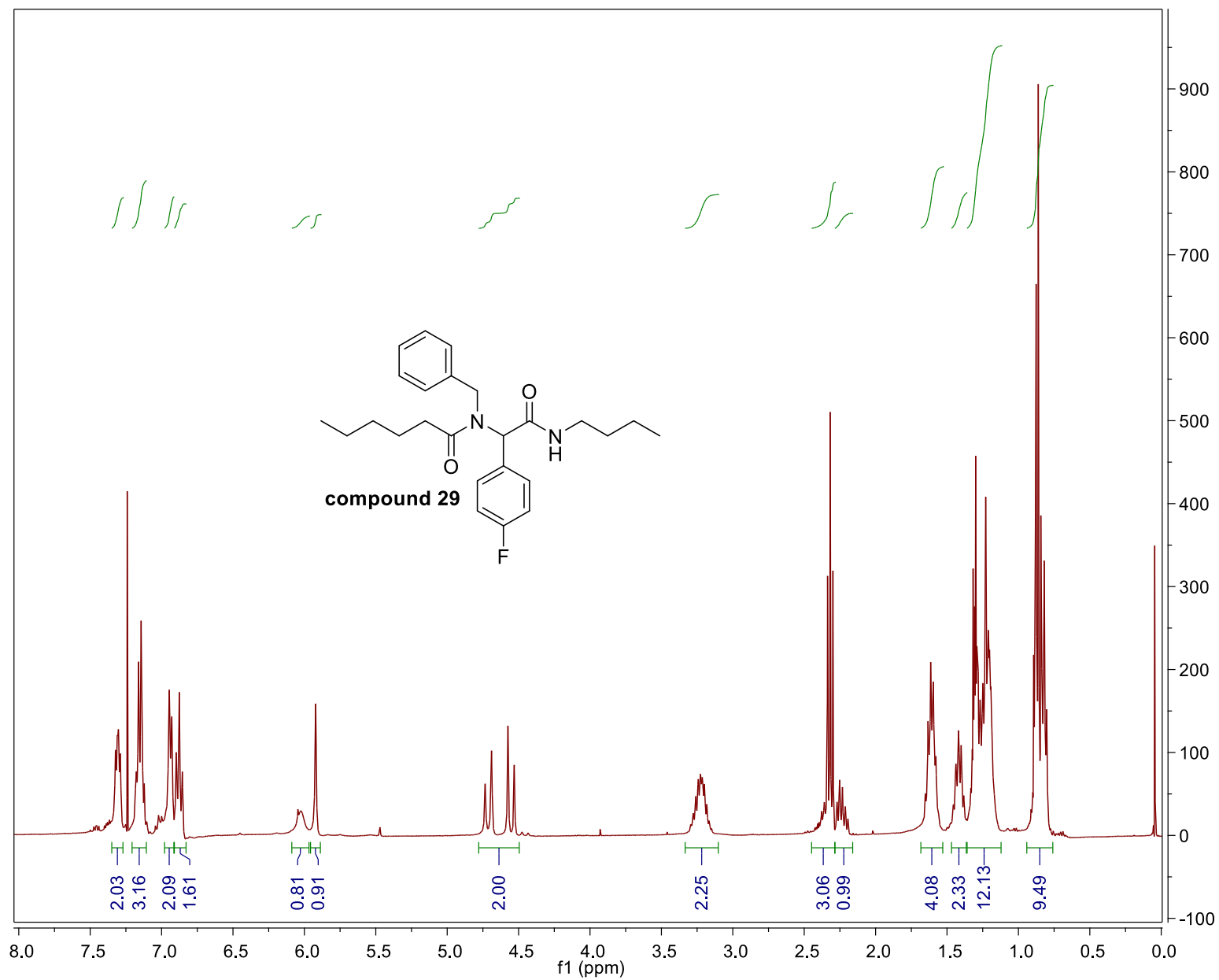


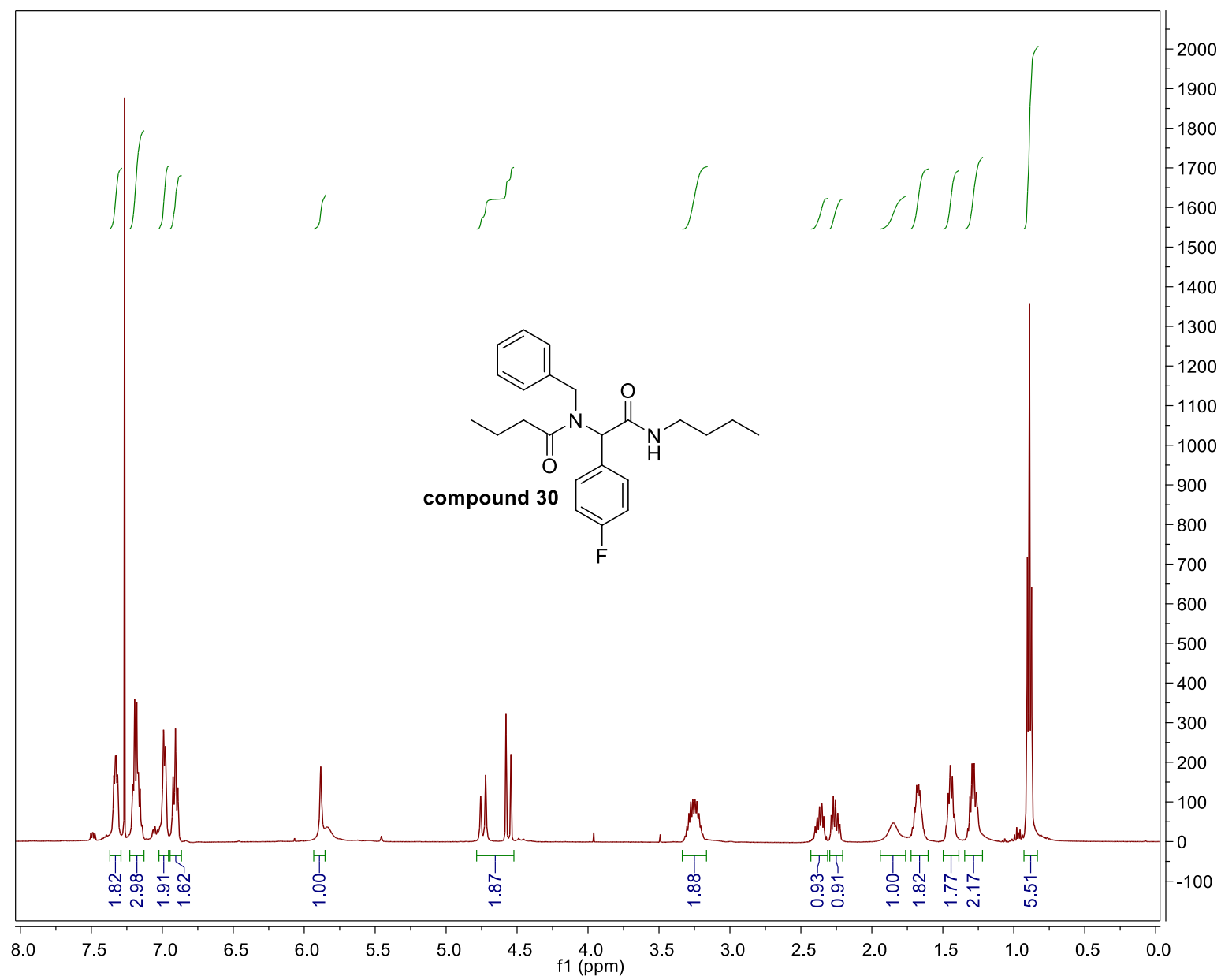


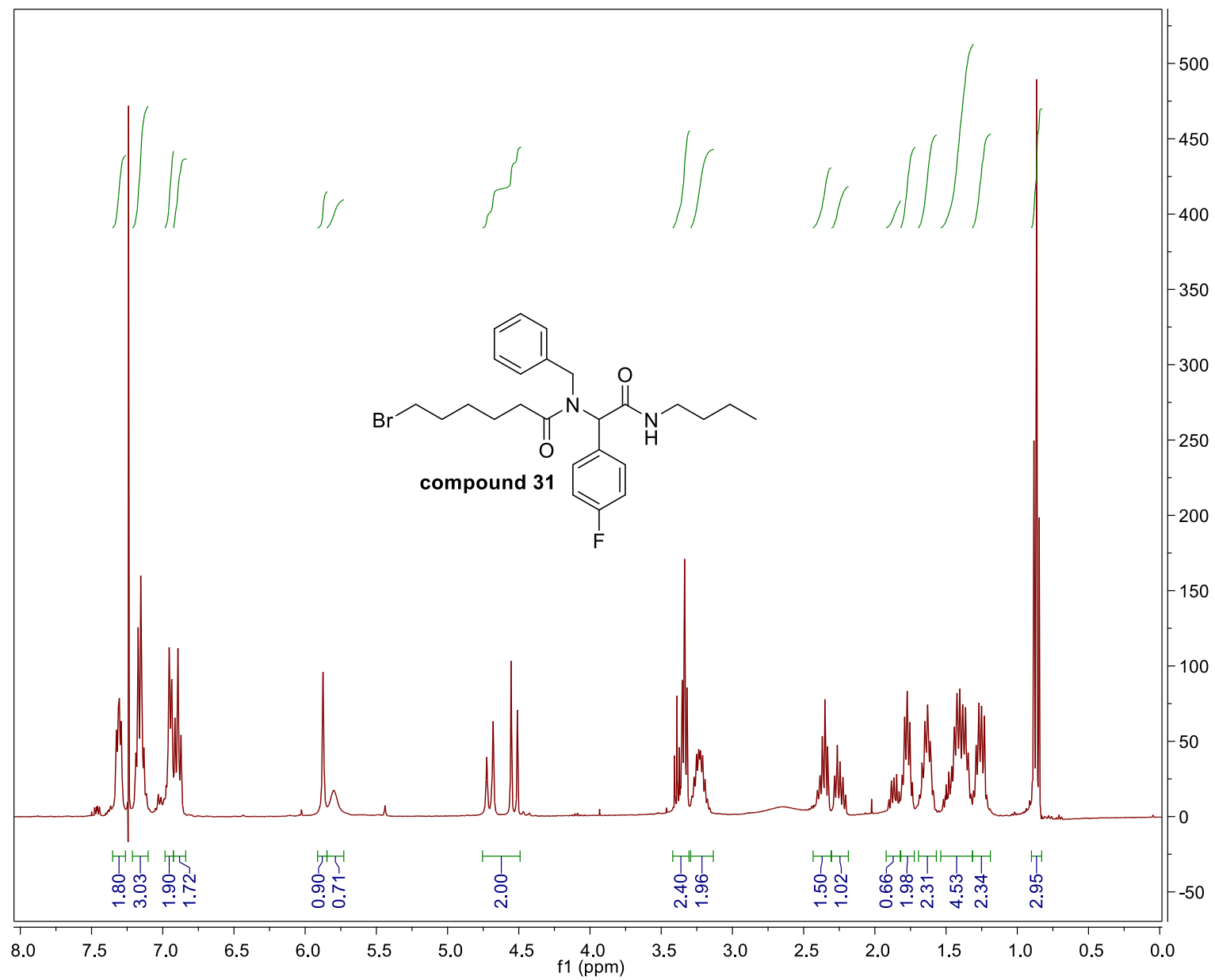


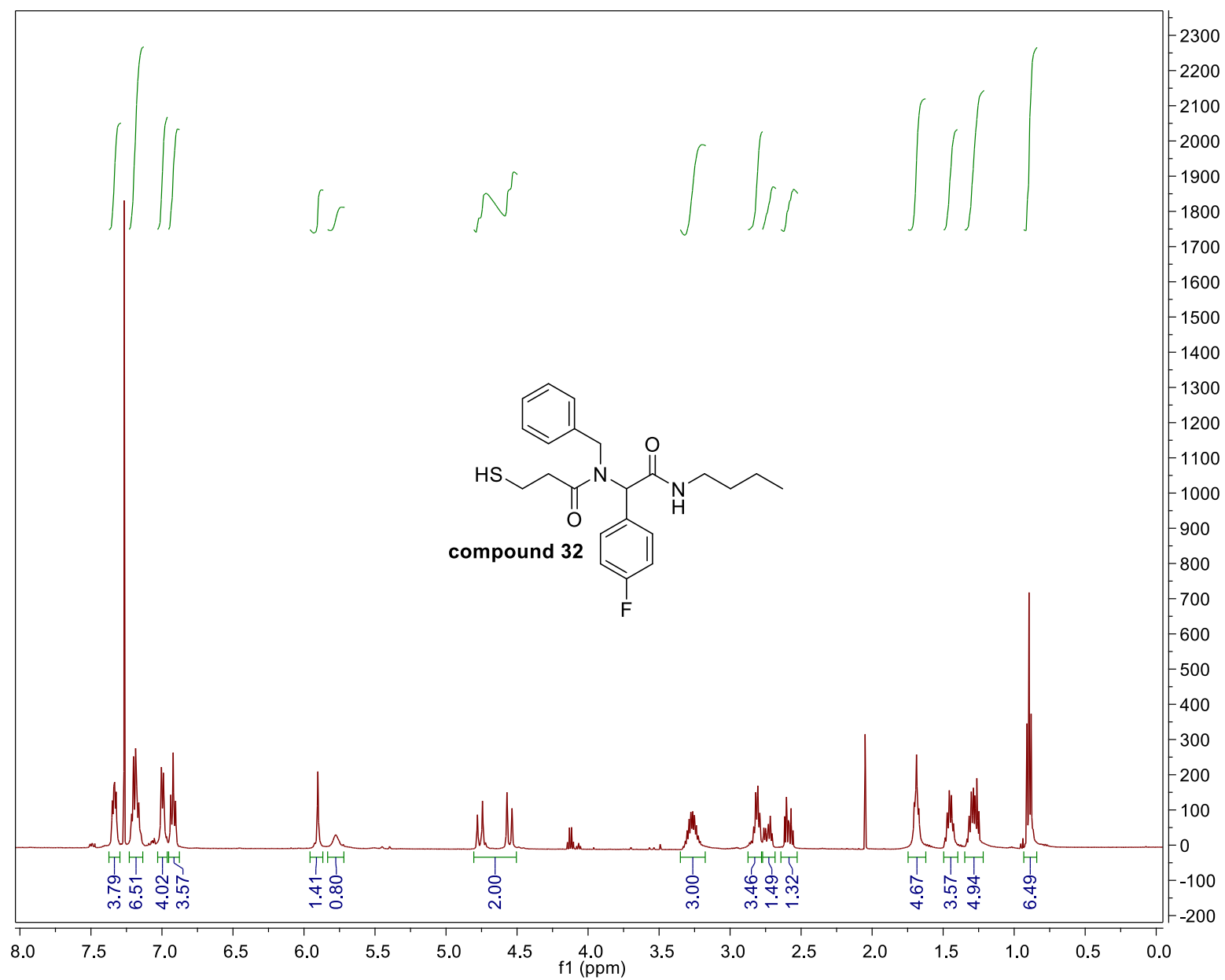


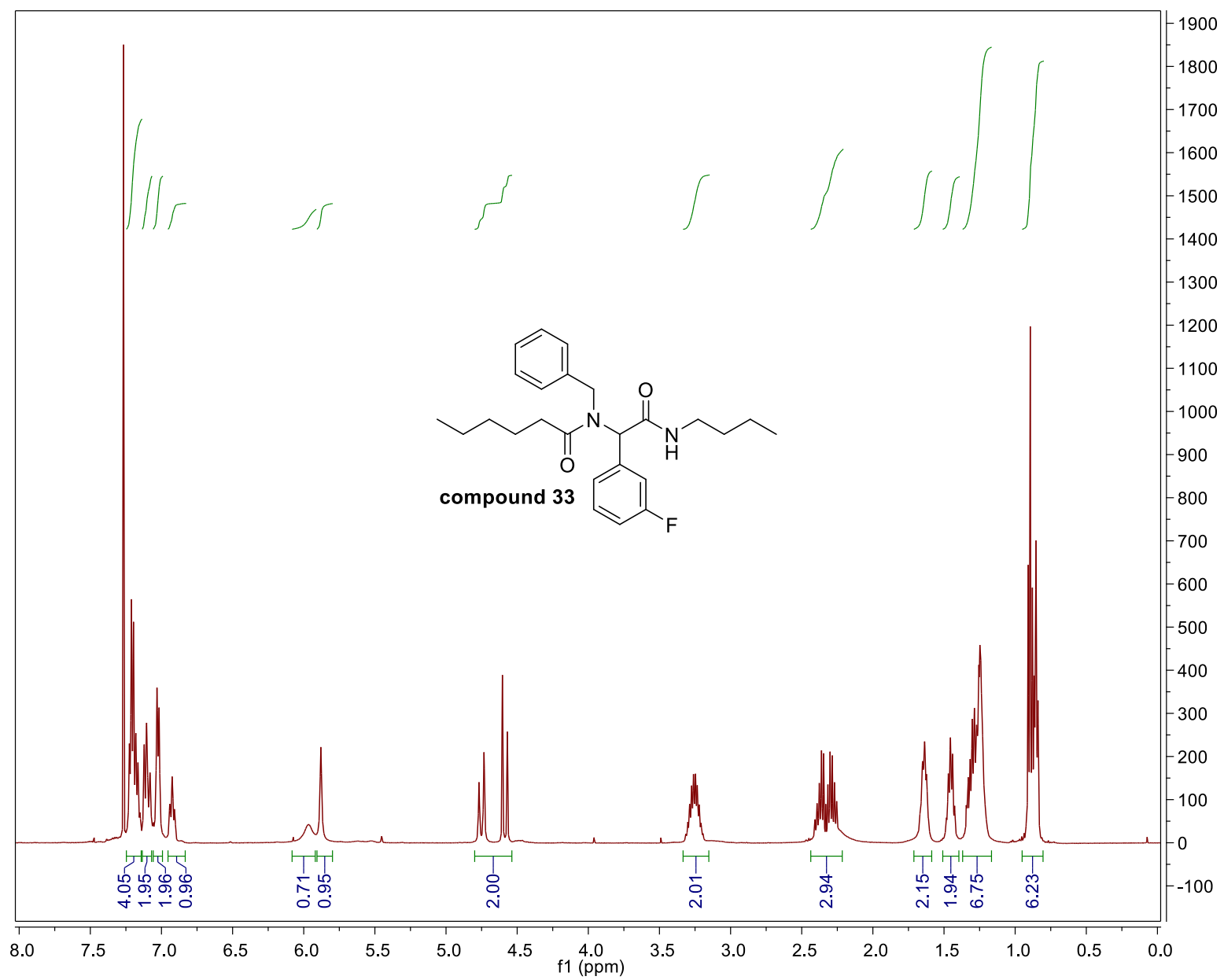


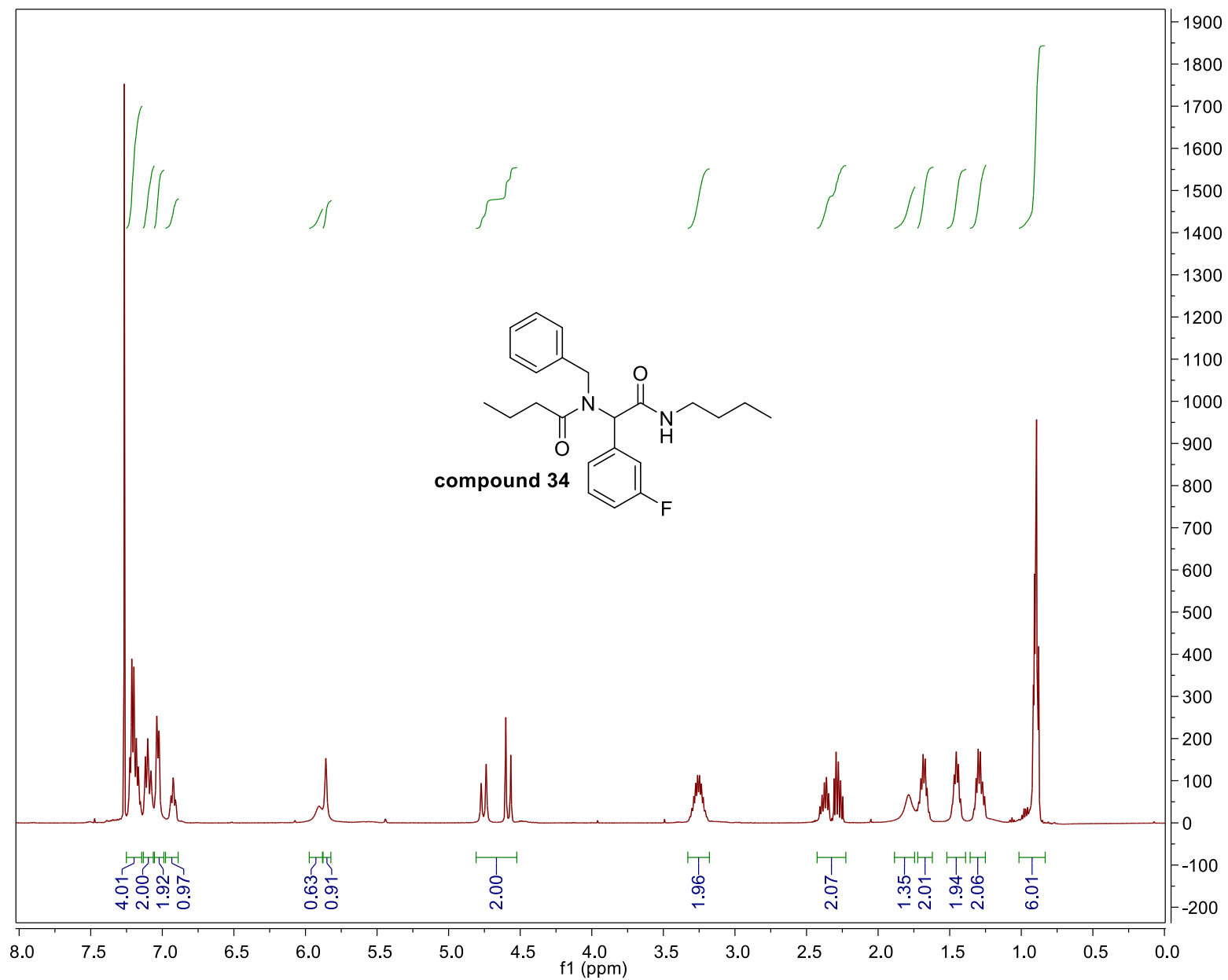


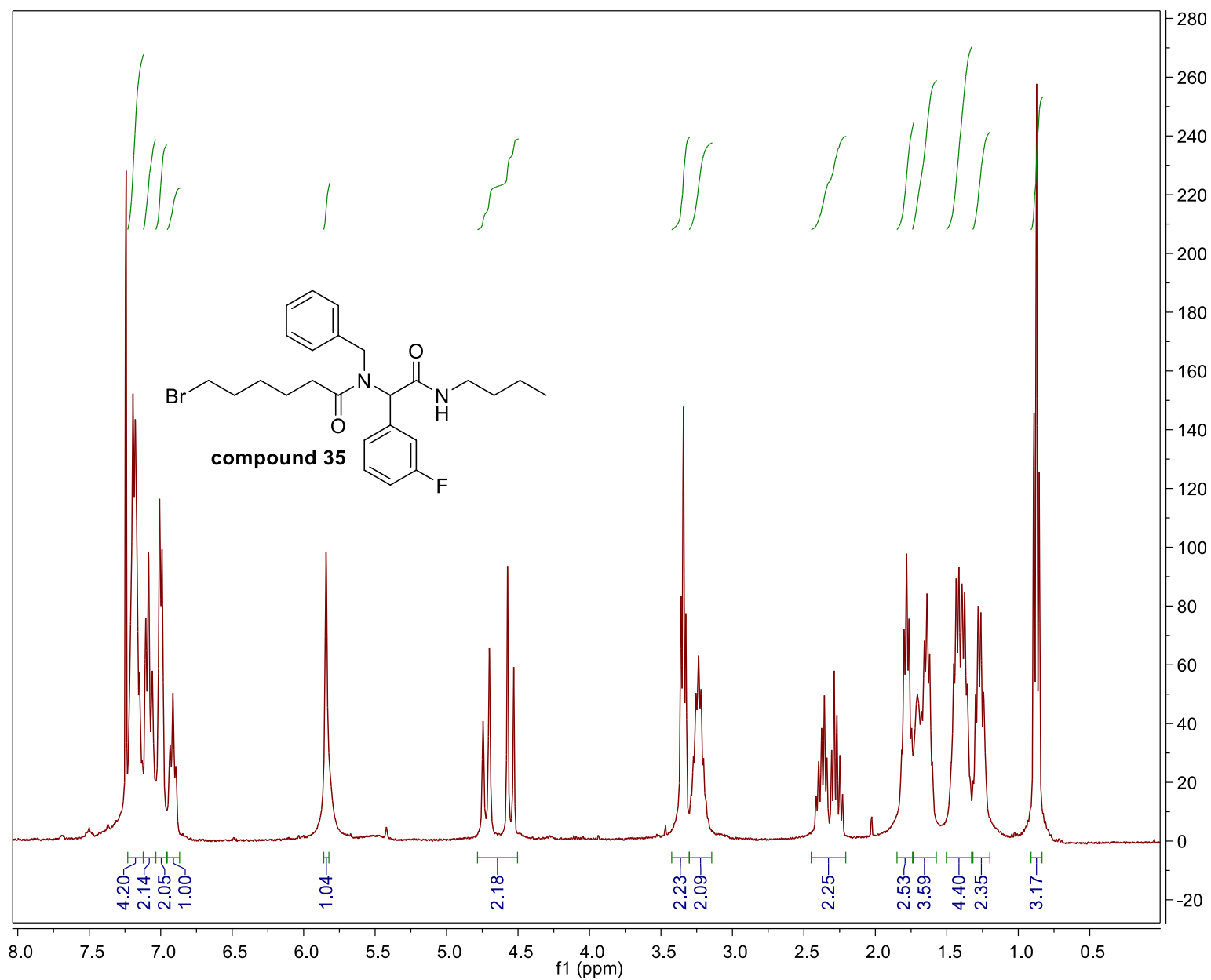


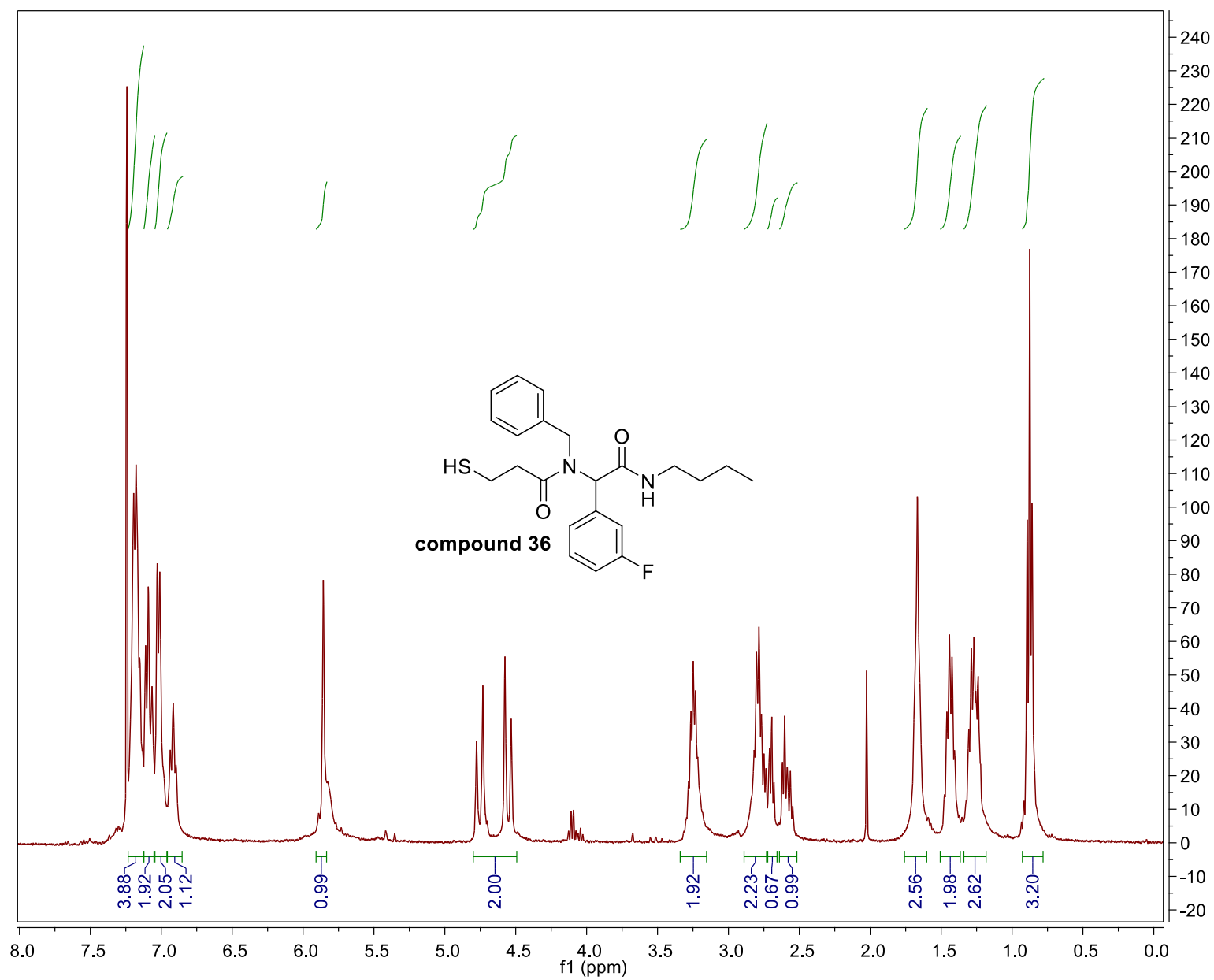


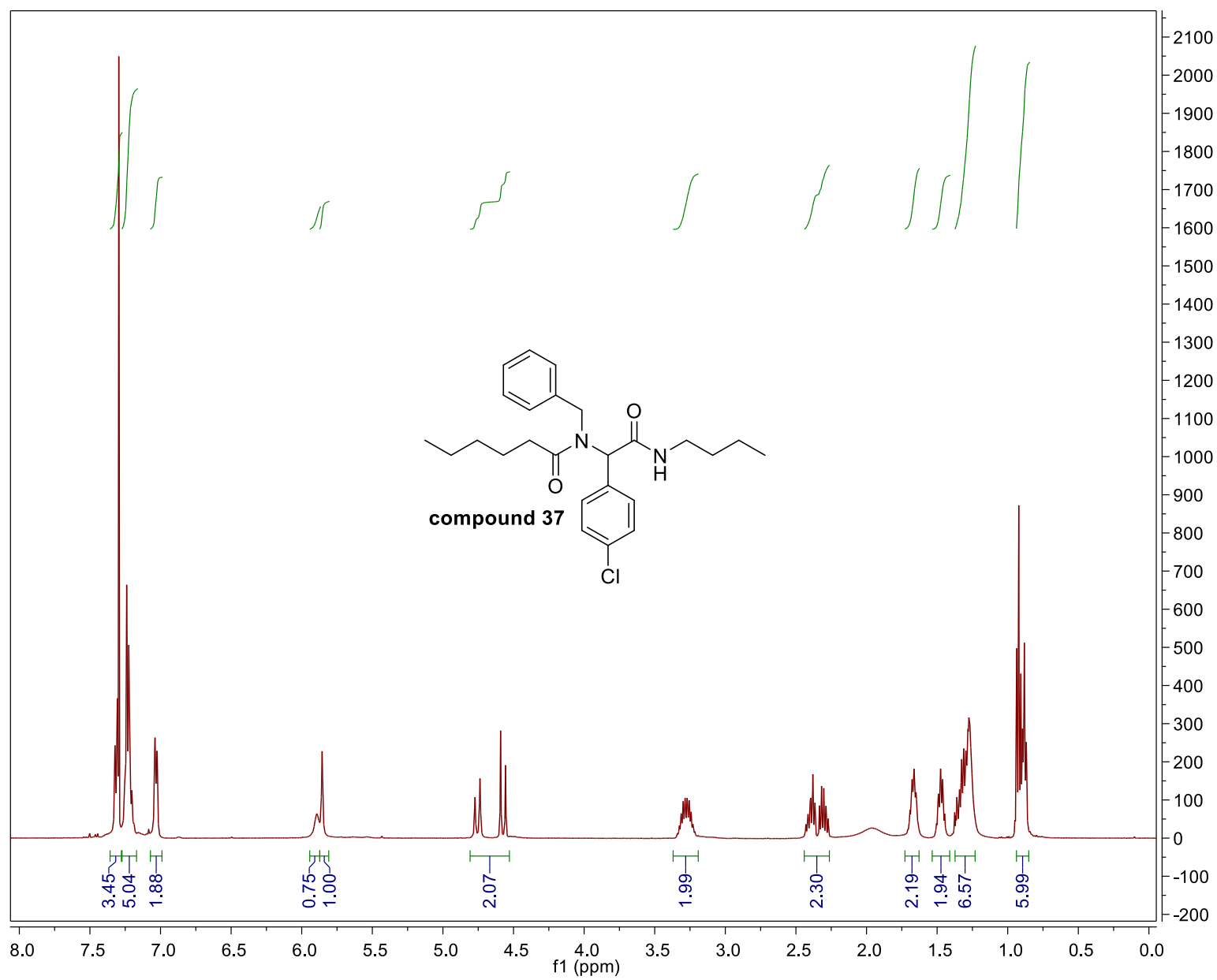


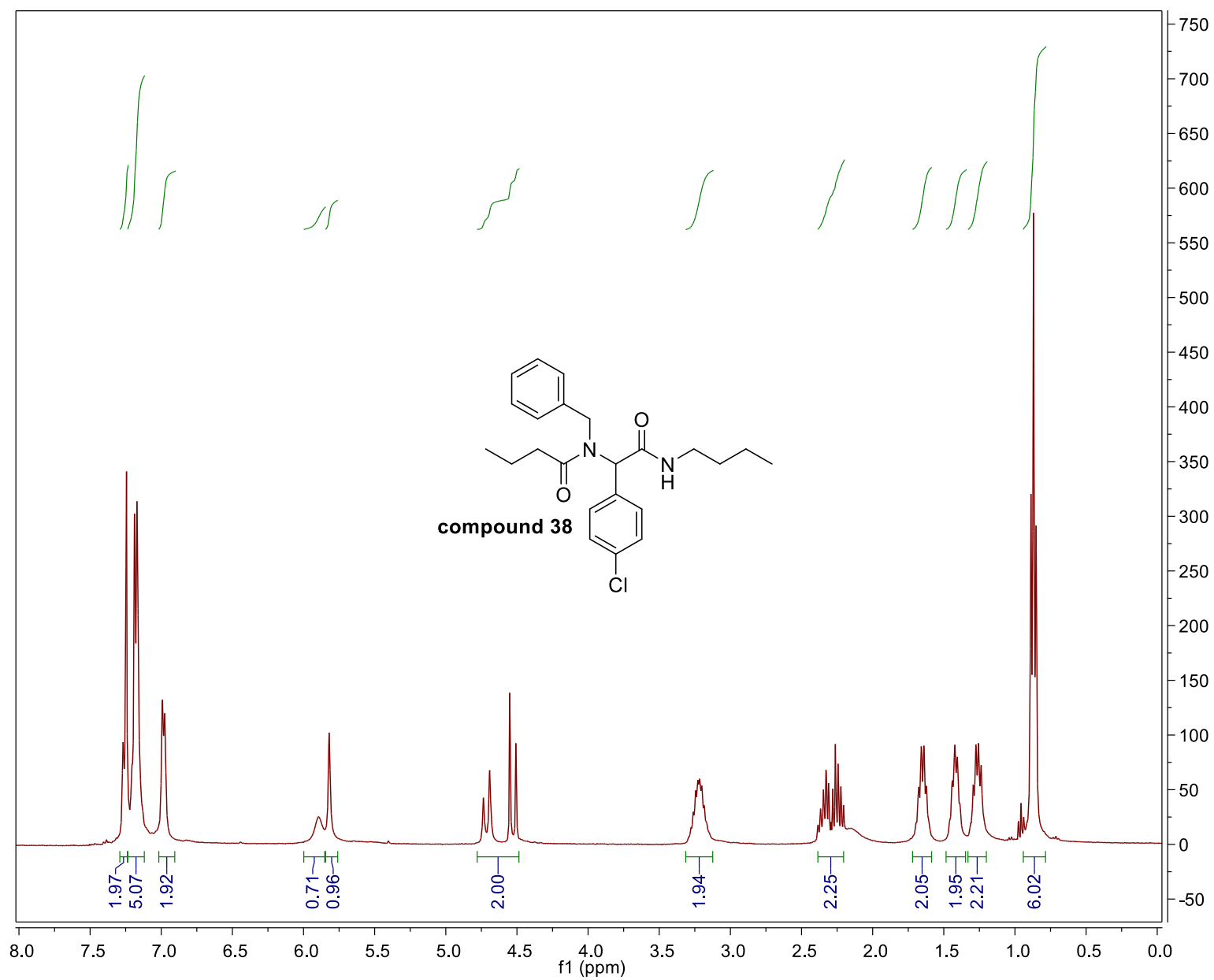


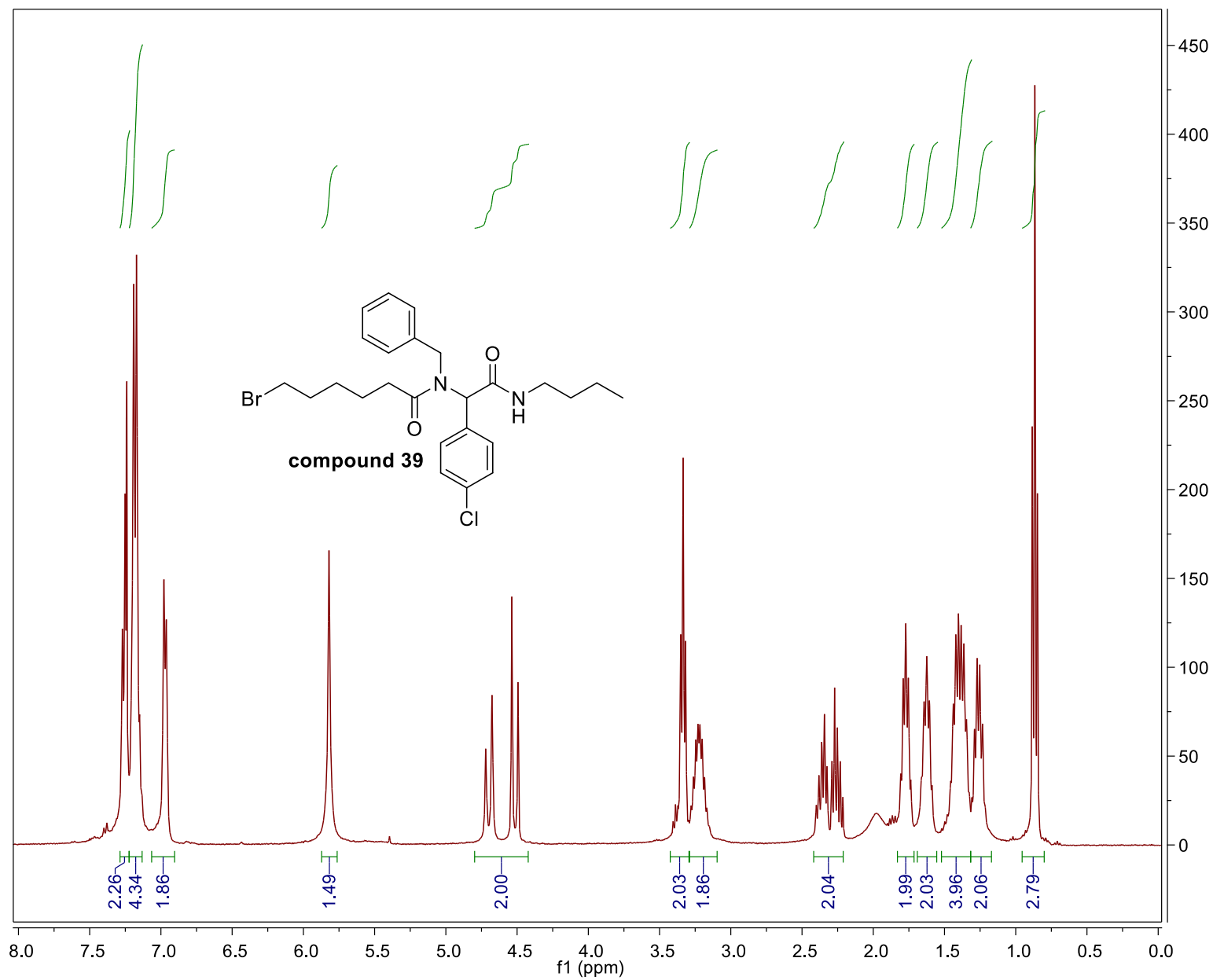


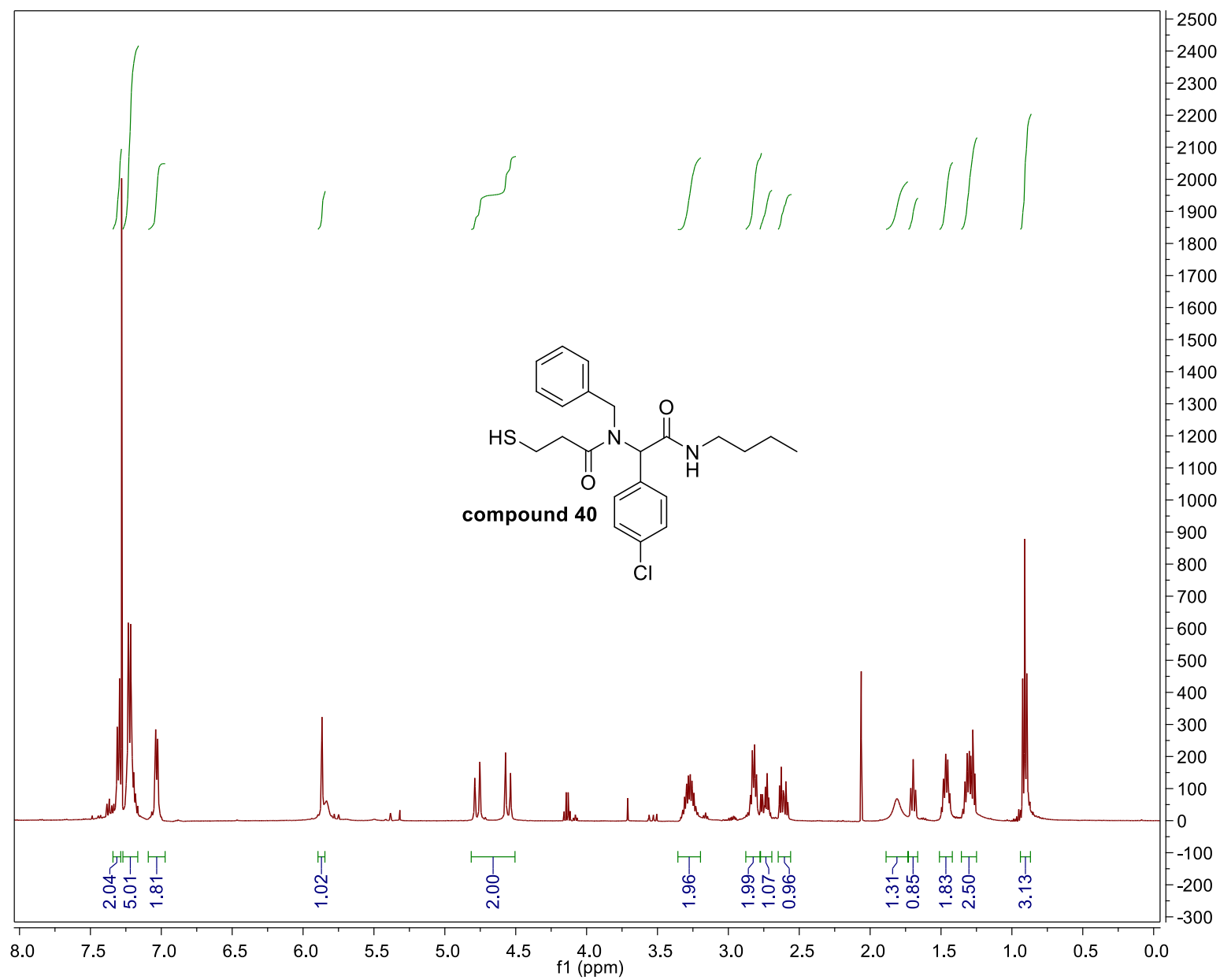


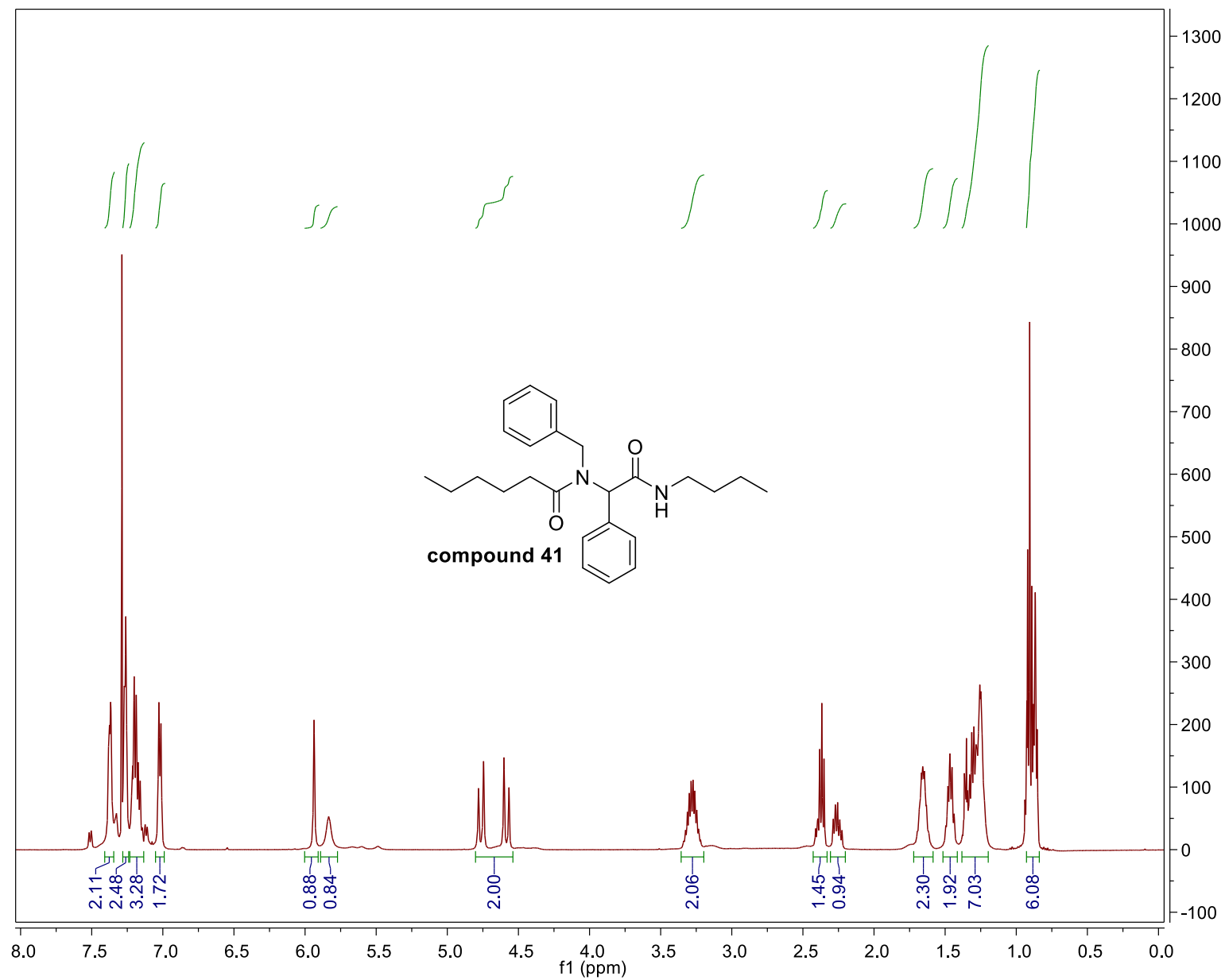


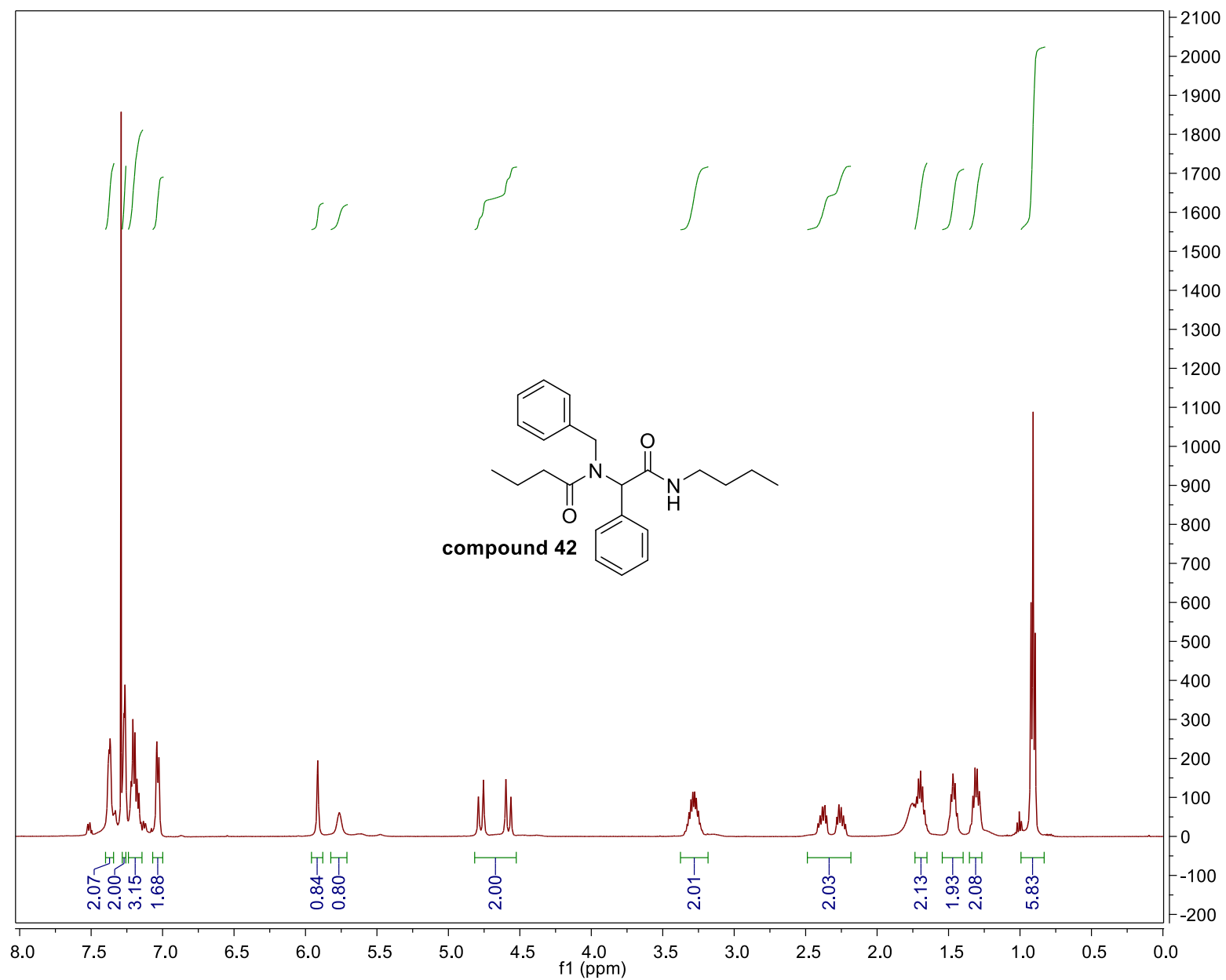


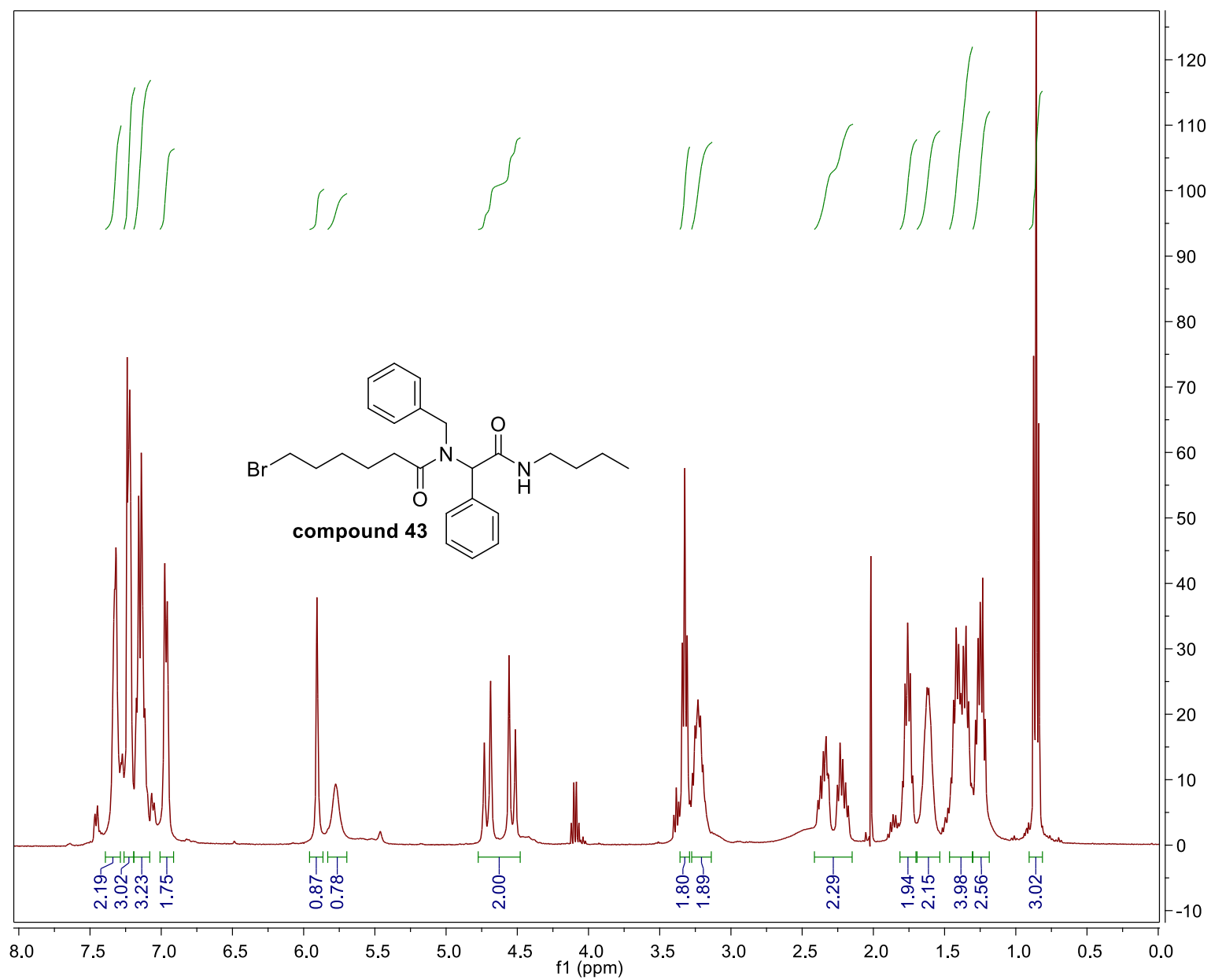




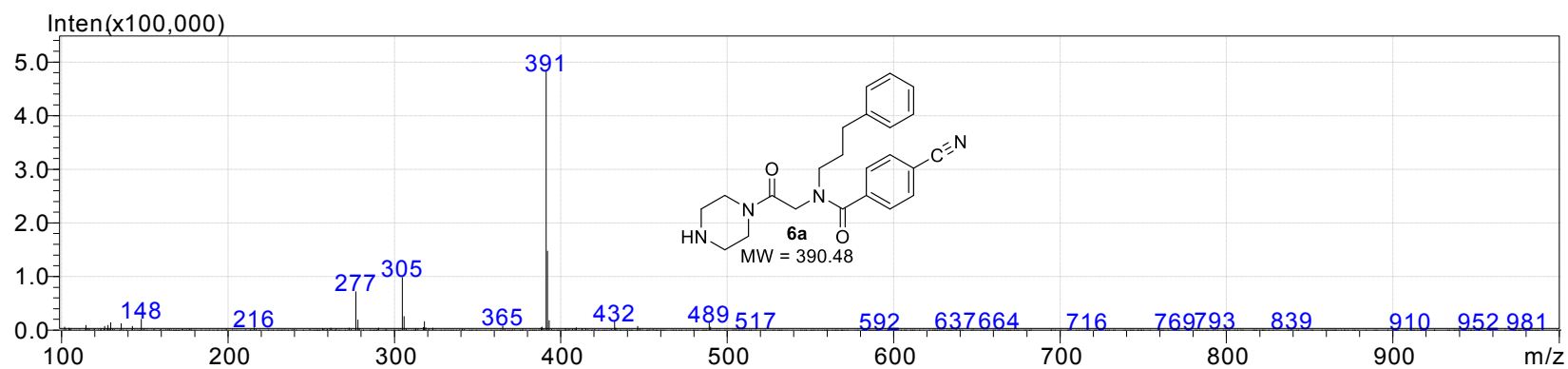




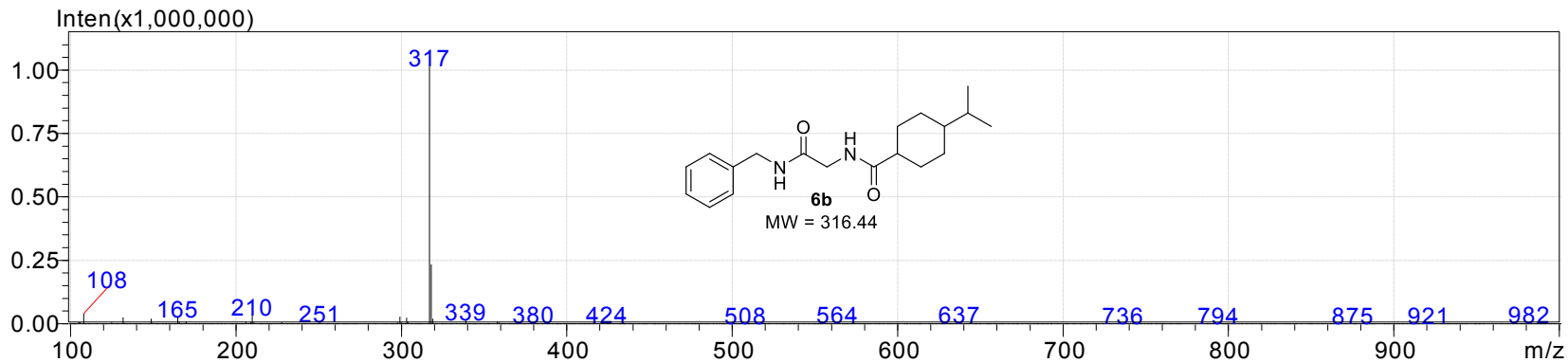




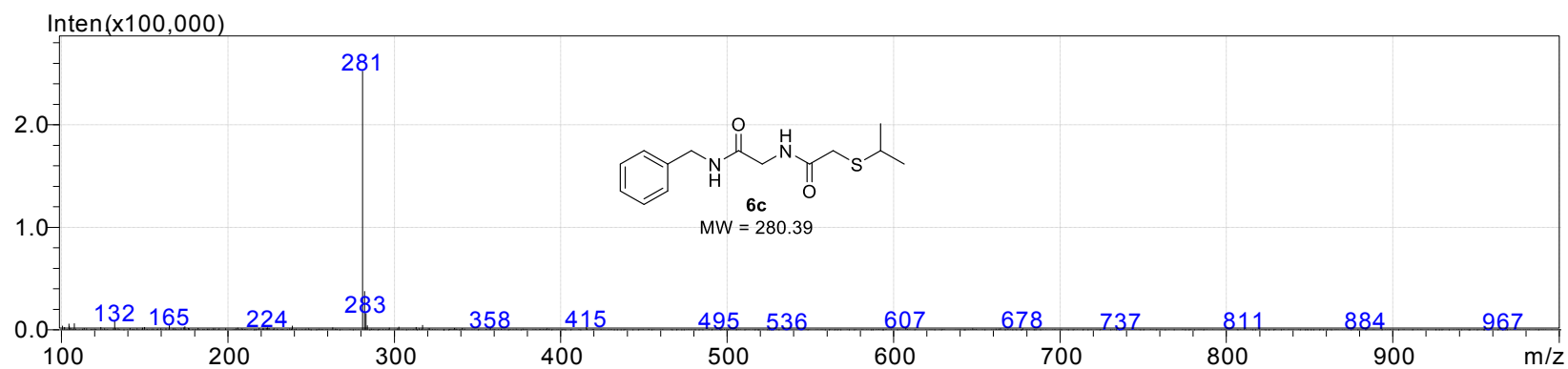
MS – Compound 6a



MS – Compound 6b



MS – Compound 6c



MS – Compound 6d

