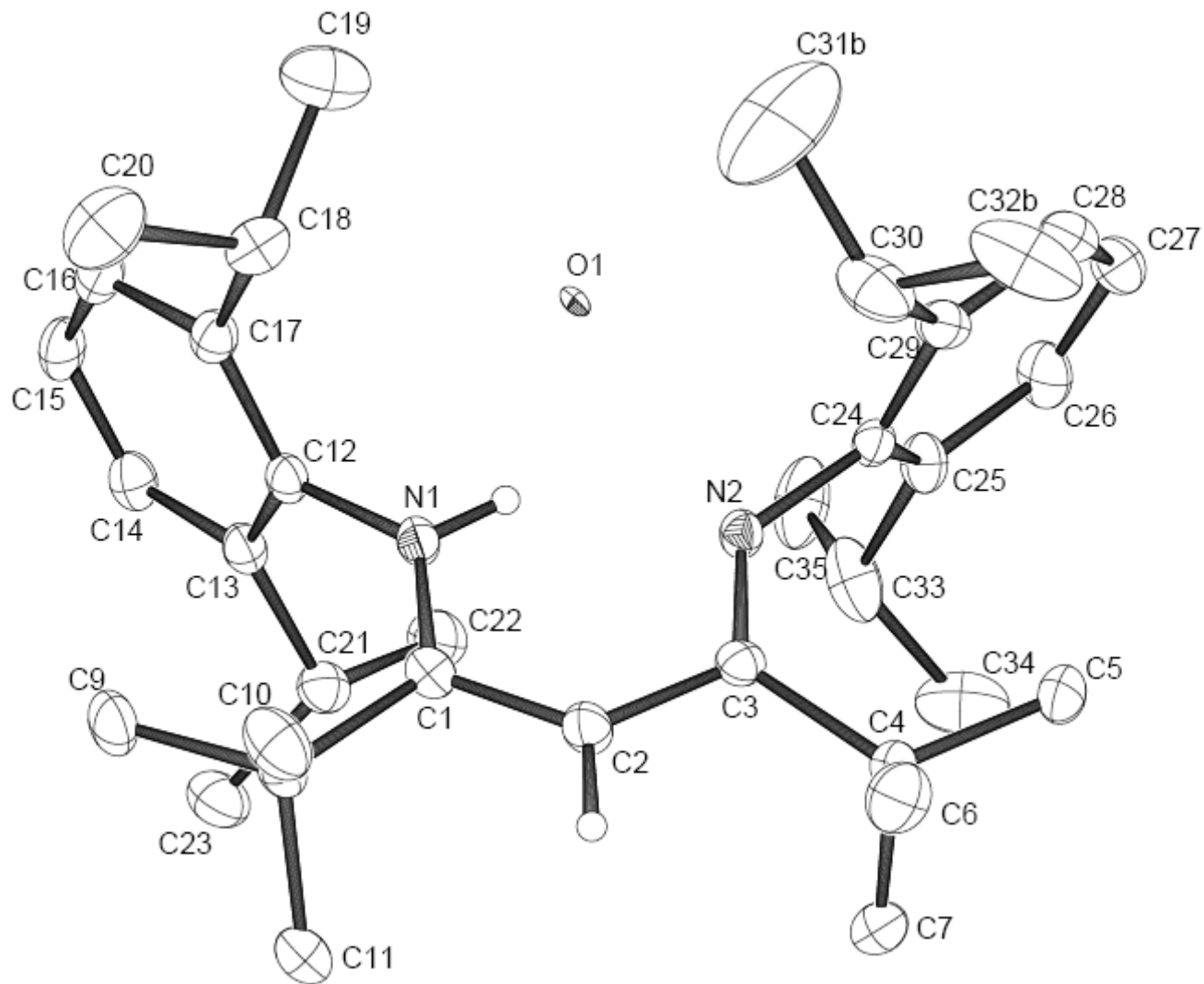
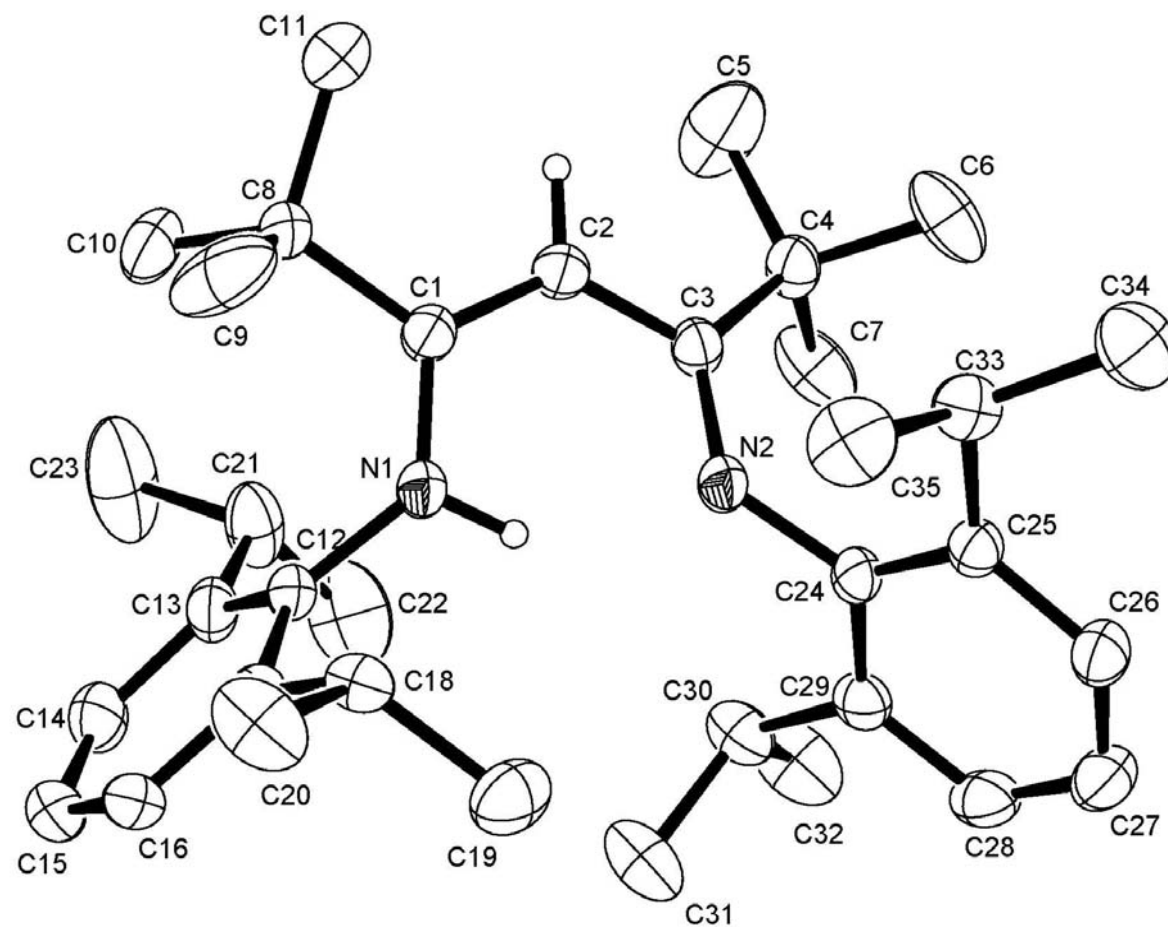


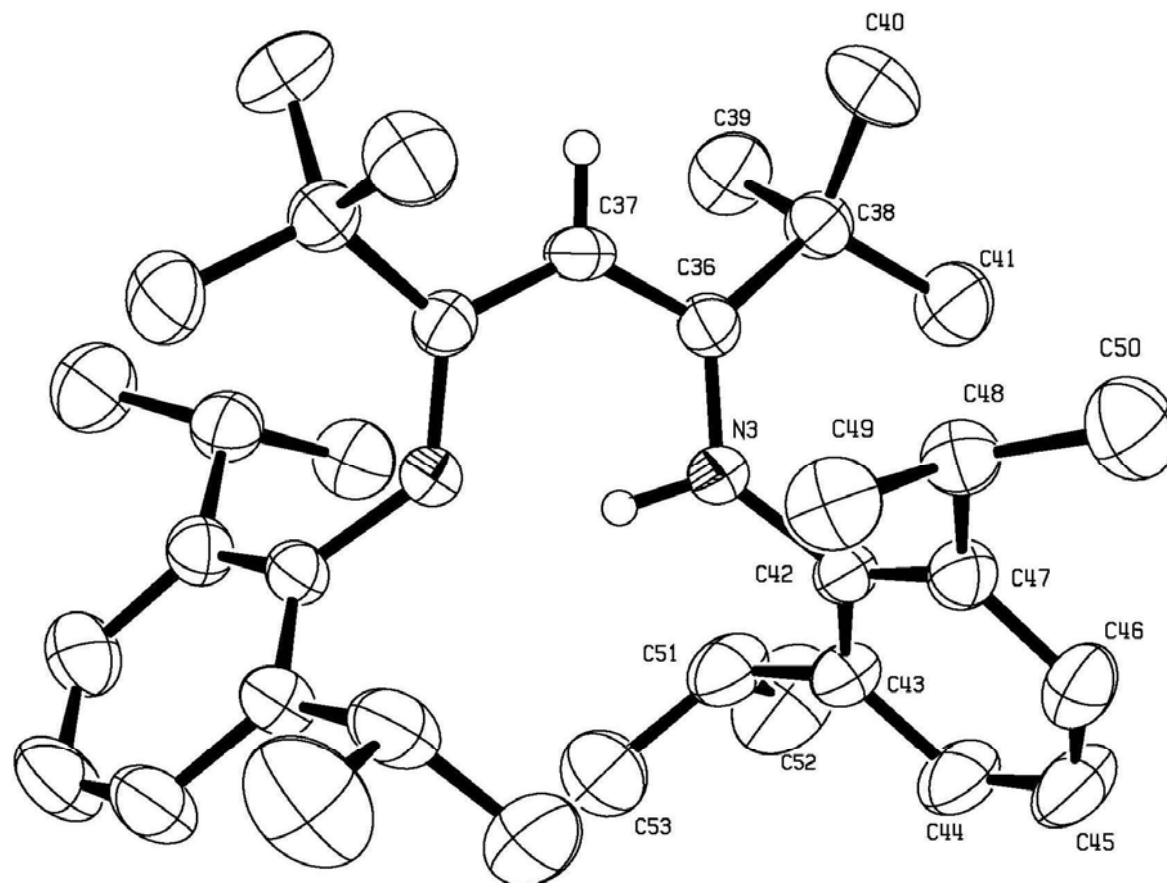
Ortep plot of 3a with 30% probability ellipsoids. Most of the hydrogen atoms are omitted for clarity. Only one set of atoms for the disordered isopropyl group [C(31a) and C(32a)] is shown.



Ortep plot of 3b with 30% probability ellipsoids. Most of the hydrogen atoms are omitted for clarity. Only one set of atoms for the disordered isopropyl group [C(31b) and C(32b)] is shown.



Ortep plot for 3c for the molecule on the general position and drawn with 30% probability ellipsoids. Only two hydrogen atoms are drawn for clarity.



Ortep plot of 3c for the molecule containing a crystallographic two-fold rotation axis, and drawn with 50% probability ellipsoids. Only two hydrogen atoms are drawn.