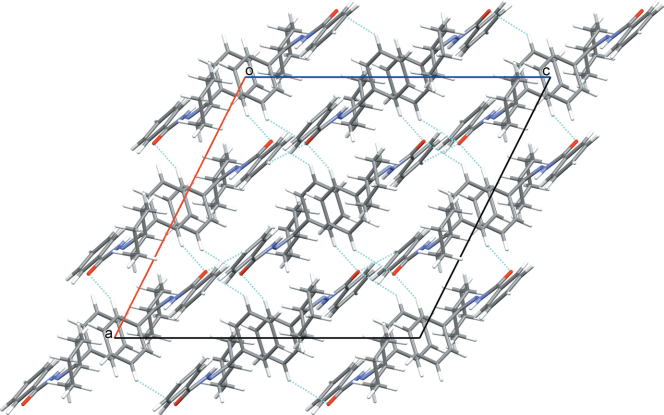
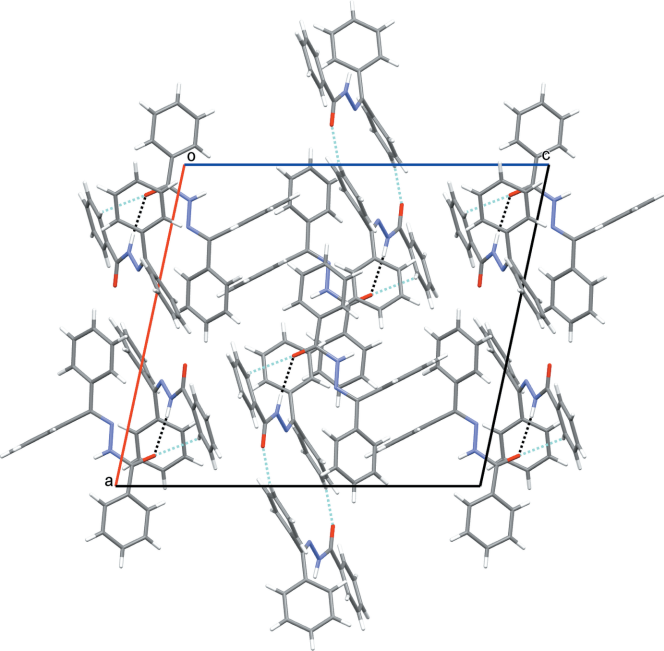


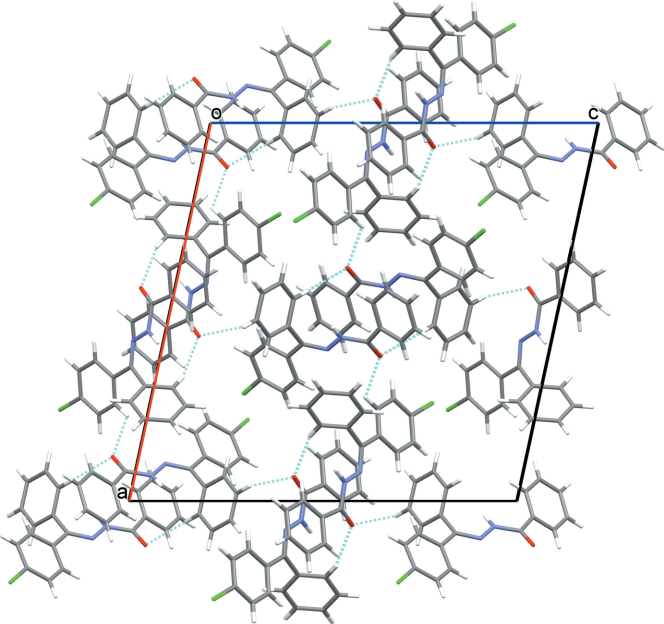
A packing diagram for (III) viewed along the  $b$  axis. Hydrogen bonds (black) and short C---H...O contacts (cyan) are shown as dotted lines.



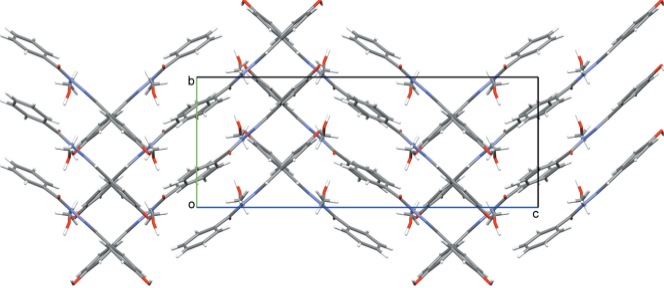
A packing diagram for (IV) viewed along the *b* axis. Short C---H...O contacts are shown as dotted lines.



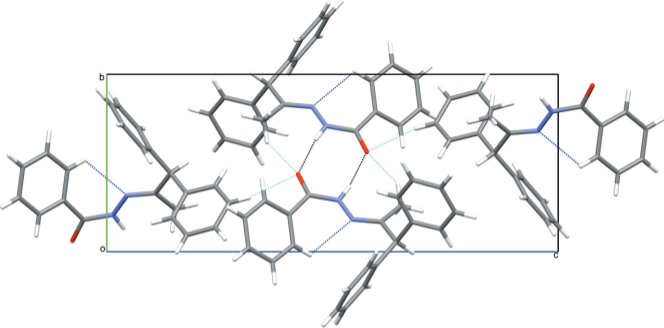
A packing diagram for (V) viewed along the  $b$  axis. Hydrogen bonds (black) and short C---H...O contacts (cyan) are shown as dotted lines. The projection is deceptive: there is no overlap between the phenyl rings.



A packing diagram for (VI) viewed along the  $b$  axis. Short C---H...O contacts are shown as dotted lines.



A packing diagram for (VII) viewed along the  $a$  axis. The projection is deceptive: there is no overlap between the phenyl rings.



A packing diagram for (VIII) viewed along the  $a$  axis. Hydrogen bonds (black), and short C---H...O (cyan) and C---H...N (blue) contacts are shown as dotted lines.