

C(2)	C(3)	C(4)	C(5)	49.3(3)
C(3)	C(4)	C(5)	C(6)	-66.5(3)
C(4)	C(5)	C(6)	C(7)	90.3(3)
C(5)	C(6)	C(7)	N(1)	-45.7(3)
C(6)	C(7)	N(1)	C(2)	-37.4(3)
O(4)	C(4)	C(3)	N(8)	163.8(2)

loop_

_publ_manuscript_incl_extra_item

'_geom_bond_atom_site_label_D'

'_geom_bond_atom_site_label_H'

'_geom_contact_atom_site_label_A'

'_geom_bond_distance_DH'

'_geom_contact_distance_HA'

'_geom_contact_distance_DA'

'_geom_angle_DHA'

'_geom_contact_site_symmetry_A'

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_geom_bond_atom_site_label_D

_geom_bond_atom_site_label_H

_geom_contact_atom_site_label_A

_geom_bond_distance_DH

_geom_contact_distance_HA

_geom_contact_distance_DA

_geom_angle_DHA

_geom_contact_site_symmetry_A

N(8)	H(8n)	O(1)	0.804(26)	2.297(27)	3.009(3)	147.9(25)	3_755
O(4)	H(4o)	O(9)	0.880(32)	1.844(33)	2.714(3)	169.5(33)	3_765