Table S1 Weak hydrogen bonds involving C-aromatic and oxygen atoms for **1**

D–H···A	D···A	∠D–H···A	Symmetry Operator[b]
C(22)–H(22)···O(11)	3.506(12)	141.3(6)	*x*, *y*, *z*+1
C(23)–H(23)···O(12)	3.418(14)	141.3(7)	-*x*+1, -*y*+1, -*z*+1
C(23)–H(23)···O(14)	3.537(14)	138.2(7)	-*x*+1,-*y*+1,-*z*+1
C(24)–H(24)···O(4)	3.564(14)	169.0(8)	-*x*, -*y*+1, -*z*+1
C(28)–H(28)···O(1w)	3.227(13)	137.6(6)	*x*, *y*, *z*+1
C(29)–H(29)···O(4)	3.623(14)	177.4(8)	-*x*, -*y*, -*z*+1
C(29)–H(29)···O(2)	3.635(14)	135.7(8)	-*x*, -*y*, -*z*+1
C(35)–H(35)···O(2w)	3.394(15)	132.9(8)	*x*, *y*, *z*
C(36)–H(36)···O(12)	3.317(13)	154.5(8)	*x*, *y*, *z*
C(42)–H(42)···O(1)	3.560(14)	135.7(7)	*x*+1, *y*, *z*+1
C(42)–H(42)···O(2)	3.357(13)	154.7(7)	-*x*+1, -*y*, -*z*+1
C(43)–H(43)···O(4)	3.469(14)	140.2(8)	-*x*+1, -*y*, -*z*+1
C(44)–H(44)···O(14)	3.543(12)	122.1(6)	-*x*+1, -*y*, -*z*+1

[a] D = donor and A = acceptor; values of D···A and ∠D-H···A in Å and degrees, respectively. [b] Symmetry operators appy to acceptor atoms.