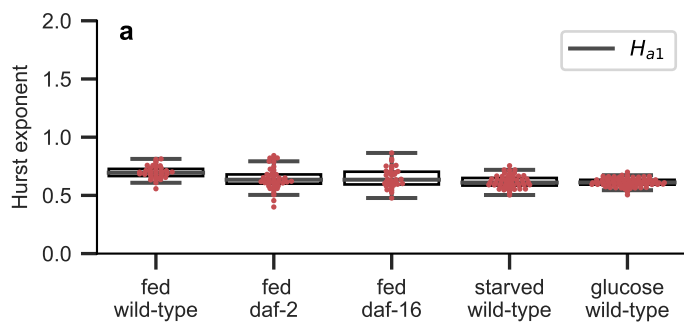
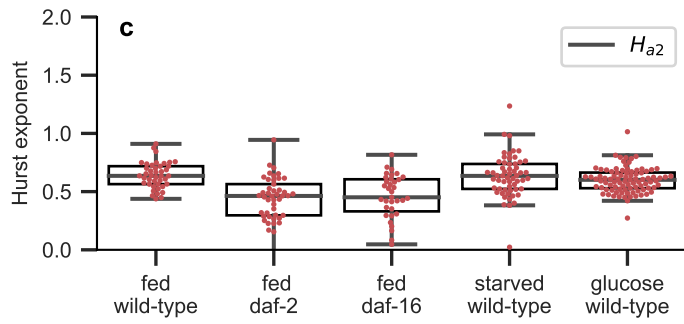




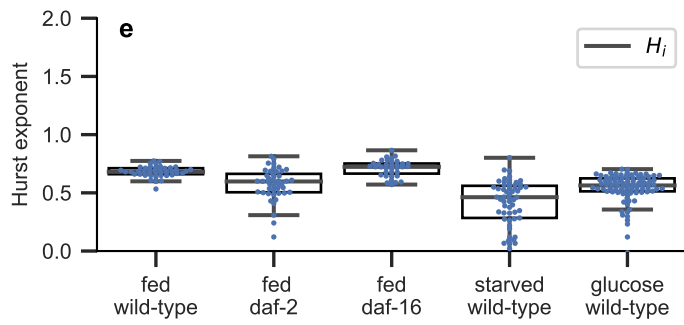
b

	fed wild-type	fed daf-2	fed daf-16	starved wild-type	glucose wild-type
fed wild-type	-	0.00035	0.00917	< 0.0001	< 0.0001
fed daf-2	-	-	0.82726	0.139	0.0387
fed daf-16	-	-	-	0.11868	0.04687
starved wild-type	-	-	-	-	0.82726
glucose wild-type	-	-	-	-	-



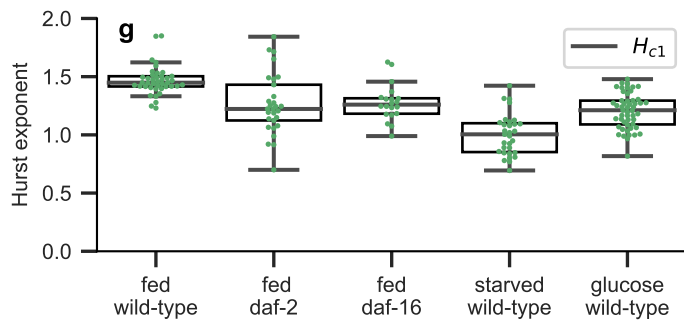
d

	fed wild-type	fed daf-2	fed daf-16	starved wild-type	glucose wild-type
fed wild-type	-	< 0.0001	< 0.0001	0.7716	0.05156
fed daf-2	-	-	0.7167	< 0.0001	< 0.0001
fed daf-16	-	-	-	< 0.0001	0.00019
starved wild-type	-	-	-	-	0.17152
glucose wild-type	-	-	-	-	-



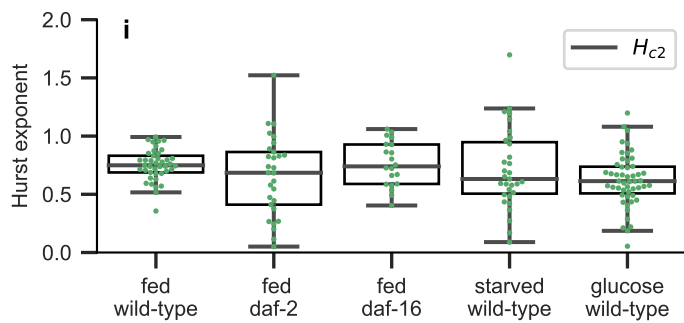
f

	fed wild-type	fed daf-2	fed daf-16	starved wild-type	glucose wild-type
fed wild-type	-	< 0.0001	0.0231	< 0.0001	< 0.0001
fed daf-2	-	-	< 0.0001	< 0.0001	0.1741
fed daf-16	-	-	-	< 0.0001	< 0.0001
starved wild-type	-	-	-	-	< 0.0001
glucose wild-type	-	-	-	-	-



h

	fed wild-type	fed daf-2	fed daf-16	starved wild-type	glucose wild-type
fed wild-type	-	< 0.0001	< 0.0001	< 0.0001	< 0.0001
fed daf-2	-	-	0.2366	0.0014	0.867
fed daf-16	-	-	-	< 0.0001	0.1874
starved wild-type	-	-	-	-	< 0.0001
glucose wild-type	-	-	-	-	-



j

	fed wild-type	fed daf-2	fed daf-16	starved wild-type	glucose wild-type
fed wild-type	-	0.708	0.708	0.314	0.0023
fed daf-2	-	-	0.7081	0.7081	0.314
fed daf-16	-	-	-	0.529	0.0541
starved wild-type	-	-	-	-	0.565
glucose wild-type	-	-	-	-	-

Extended Data Fig. 5_Arata et al