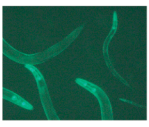
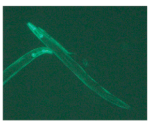
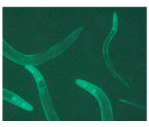
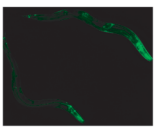
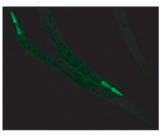
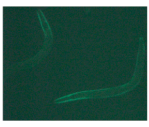
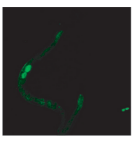
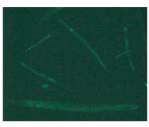
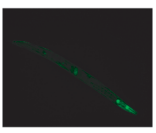
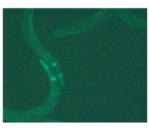
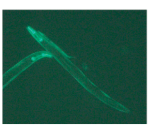
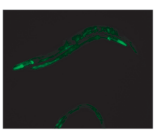
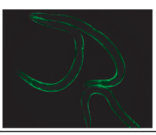
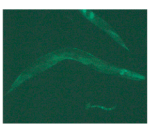
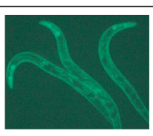
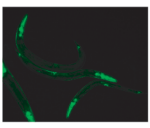
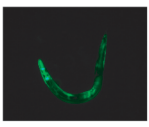
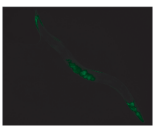
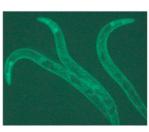
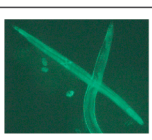
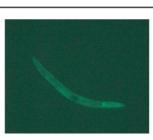
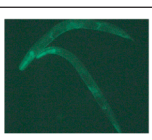
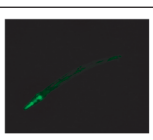
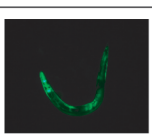
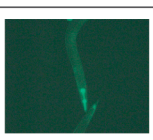
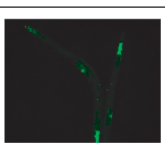
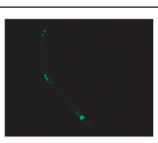
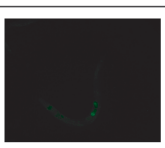
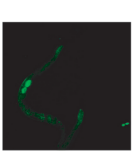
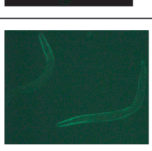
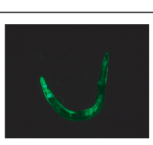
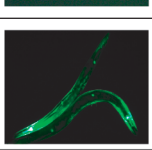
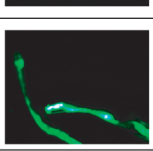
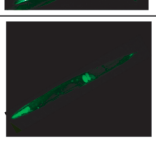
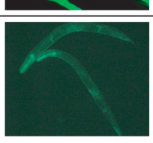
Sup Fig 2 | High PCC value between the chronograms correlates with a strong visual resemblance between the fluorescent micrographs of the corresponding animals

	strain name 1	gene name 1	PCC	gene name 2	strain name 2	
	BC10606	C02F4.2a	0.7721636	B0228.4a	BC10652	
	BC10709	Y69A2AR.18b	0.76691685	H28O16.1a	BC15199	
	BC10709	Y69A2AR.18b	0.6878335	C03G5.1	BC12702	
	BC12361	R05F9.1a	0.65044699	T04A6.1a	BC13306	
	BC13217	C37A2.4b	0.64920759	C18G1.2	BC14487	
	BC11105	C37E2.1	0.61161028	Y82E9BR.3	BC14552	
	BC15199	H28O16.1a	0.60019723	C03G5.1	BC12748	
	BC11238	H39E23.1a	0.59067446	T14F9.1	BC14406	
	BC14177	T09B4.9	0.58008914	B0547.1	BC10450	
	BC11926	C12D8.1a	0.52647593	C41D11.2	BC10579	
	BC10178	C55B6.2	0.50808412	B0547.1	BC10450	
	BC10619	C02F4.2a	0.44502987	Y108G3AL.1	BC10785	
	BC14523	Y37E11AR.2	0.43899486	C41D11.2	BC10854	
	BC10579	C41D11.2	0.42109934	T04C10.2a	BC12906	
	BC12648	F42G9.9a	0.41848405	Y32H12A.5	BC10715	
	bc12608	Y50D7A.6	0.39924414	T23G5.1	bc12610	
	BC13217	C37A2.4b	0.39006634	T23G5.1	bc12610	
	BC13306	T04A6.1a	0.37215846	C41D11.2	BC10579	
	bc10909	W01A11.1	0.33446714	K07H8.6a	bc12843	
	BC12707	C18A3.5a	0.32723367	Y37E11AR.2	BC14523	
	BC14166	F54A5.3b	0.30178401	Y25C1A.5	BC10453	