

	$Z = 0.02$			$Z = 0.015$		
SN model	Rapid	Delayed	Compact	Rapid	Delayed	Compact
Binary black holes (BBH)	5 626	5 248	18 425	10 350	7 564	27 740
of which after a WR-BH	100 %	100 %	100 %	99 %	99 %	100 %
GW-BBH	207	171	949	418	282	1 287
of which after WR-BH	207	171	948	418	281	1 285
WR-BH like Cyg X-3	14	8	76	16	10	18
that become GW-BBH	14	6	76	16	9	18