	Z = 0.02			Z = 0.015		
SN model	Rapid	Delayed	Compact	Rapid	Delayed	Compact
Binary black holes (BBH) of which after a WR-BH	$166 \\ 100\%$	$156 \\ 100\%$	$727 \\ 100\%$	$416 \\ 99\%$	$\frac{260}{99\%}$	$1420 \\ 100\%$
GW-BBH of which after WR-BH	34 34	21 21	221 221	101 101	67 67	392 392
WR-BH like Cyg X-3 that become GW-BBH	4 4	2 0	29 23	6 5	4 3	7 7