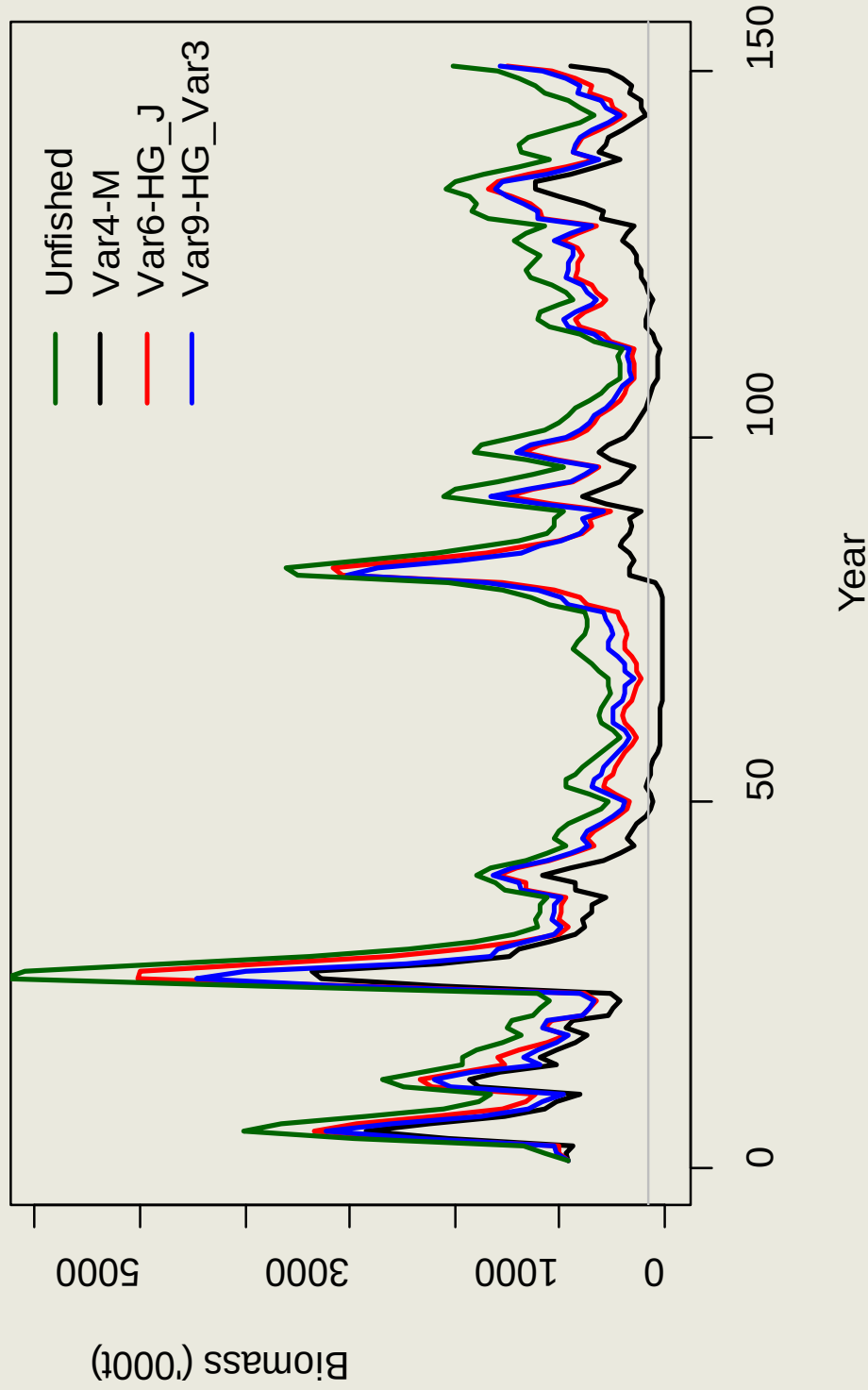


Example 150-year time-trajectory for three HCR variants



HCR variants evaluated for the base case

Variants from Hurtado-Ferro and Punt (2013)				
Variant	<u>M (4)</u>	<u>HG (J) (6)</u>	<u>HG Variant-3 (9)</u>	<u>Alt-3 (13)</u> <u>Alt-4 (14)</u>
FRACTION (%)	DE_{MSY}	5-15	5- SE_{MSY}	11- SE_{MSY} SE_{MSY}
CUTOFF	0	150	$0.20B_0$	50 50
MAXCAT		200		200 -
Additional analyses				
Variant	<u>New-1 (15)</u>	<u>New-2 (16)</u>	<u>New-3 (17)</u>	<u>New-4 (18)</u> <u>New-5 (19)</u>
FRACTION (%)	SE_{MSY}	SE_{MSY}	5- SE_{MSY}	15* 15**
CUTOFF	150	150	$0.20B_0$	150 150
MAXCAT	200	-	200	200 200
Additional analyses				
Variant	<u>New-6 (20)</u>	<u>New-7 (21)</u>	<u>New-8 (22)</u>	
FRACTION (%)	5-15**	0	15	
CUTOFF	150	-	150	
MAXCAT	200	-	200	
* OFL/ABC = 0.18				$SE_{\text{MSY}} = 0.18$
** OFL/ABC based on E_{MSY} (0-0.26), linked to CC_SST_ann				