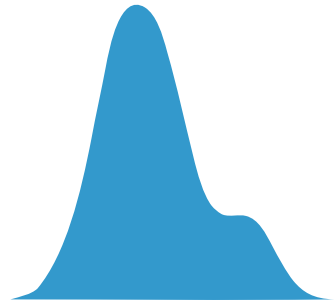
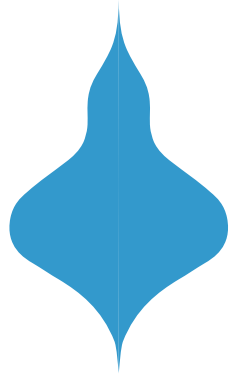
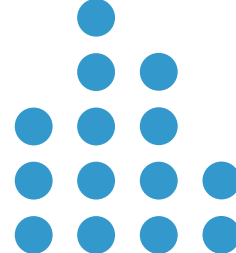
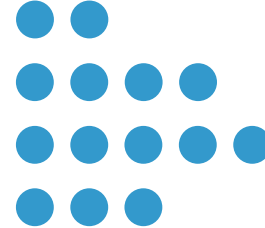
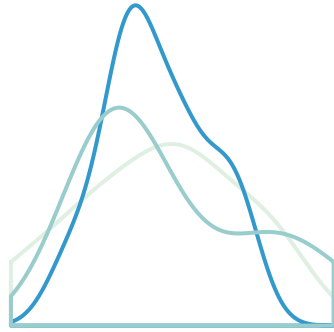
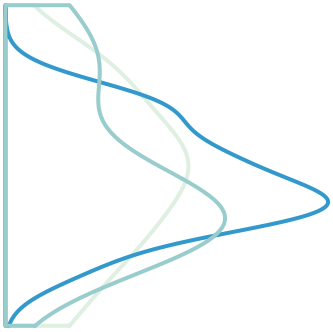

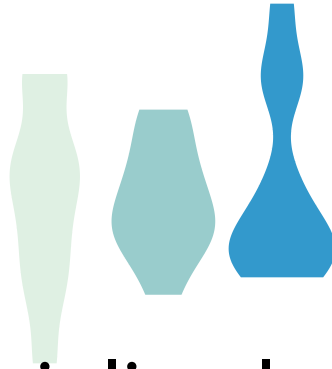
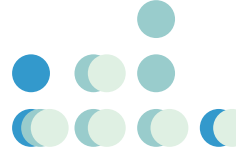
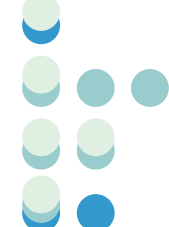
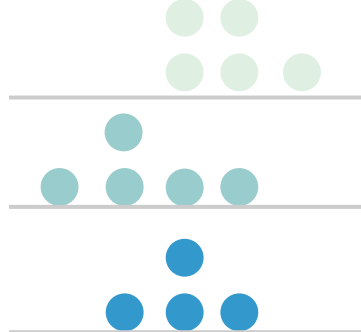
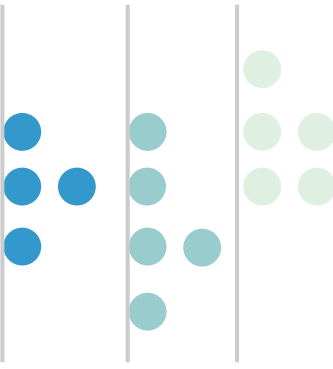


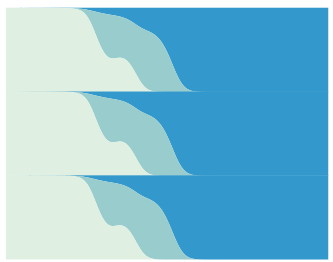
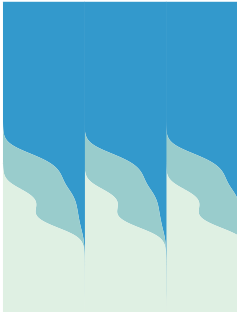
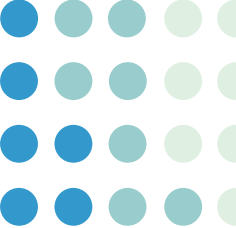
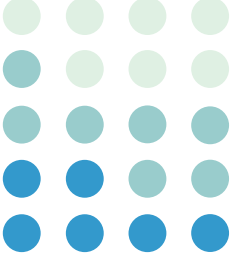
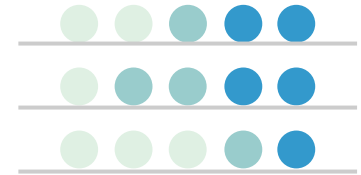

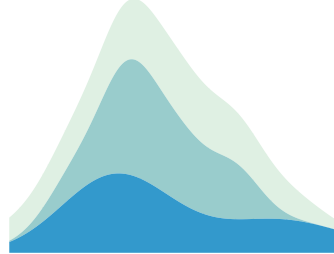



	geom_bloc				geom_icon			
	$x \leftarrow A$ $h \leftarrow \dots$	$y \leftarrow A$ $w \leftarrow \dots$	$x \leftarrow A$ $y \leftarrow B, (C)$ $h \leftarrow \dots$	$y \leftarrow A$ $x \leftarrow B, (C)$ $w \leftarrow \dots$	$x \leftarrow A$ $h \leftarrow \dots$	$y \leftarrow A$ $w \leftarrow \dots$	$x \leftarrow A$ $y \leftarrow B, (C)$ $h \leftarrow \dots$	$y \leftarrow A$ $x \leftarrow B, (C)$ $w \leftarrow \dots$
P(A)	 density plot		NA	NA	 dotplot		NA	NA
P(A B)			 ridge plot	 violin plot				
Conditional on a continuous variable A	P(B A)  		P(B A, C)  					
P(B A) P(A) P(B A,C) P(A C)		 onion plot*	