100X coverage, run 10

Figure showing horizontal stacked bar chart. Y-axis: filter criterion (AB$_{min}$, AB$_{max}$, AD, DP$_{min}$, DP$_{max}$, GATK$_{Best Practice}$, GQ, QUAL, raw MVs). X-axis: proportion (0.00, 0.25, 0.50, 0.75, 1.00). Legend: DNMs (green), miscalled variants (orange), sequencing errors (red).

filter criterion	DNMs	miscalled variants	sequencing errors
AB$_{min}$	63	954	101
AB$_{max}$	63	1265	207
AD	63	720	170
DP$_{min}$	63	664	73
DP$_{max}$	63	1368	217
GATK$_{Best Practice}$	63	1206	165
GQ	63	134	33
QUAL	63	471	7
raw MVs	63	1386	223