

A scatter plot comparing the bits_swissprot (SwissProt) on the x-axis (ranging from 10 to 95) against the bits_hmm (HMM) on the y-axis (ranging from 0 to 100). The plot shows two data series: 'de novo' (blue circles) and 'redesign' (orange circles). The 'de novo' series is concentrated at higher bits_hmm values (above 60) and higher bits_swissprot values (above 60). The 'redesign' series is more widely distributed, covering a range of bits_hmm values from approximately 10 to 90 and bits_swissprot values from approximately 15 to 95. A legend in the top-left corner identifies the two series.