

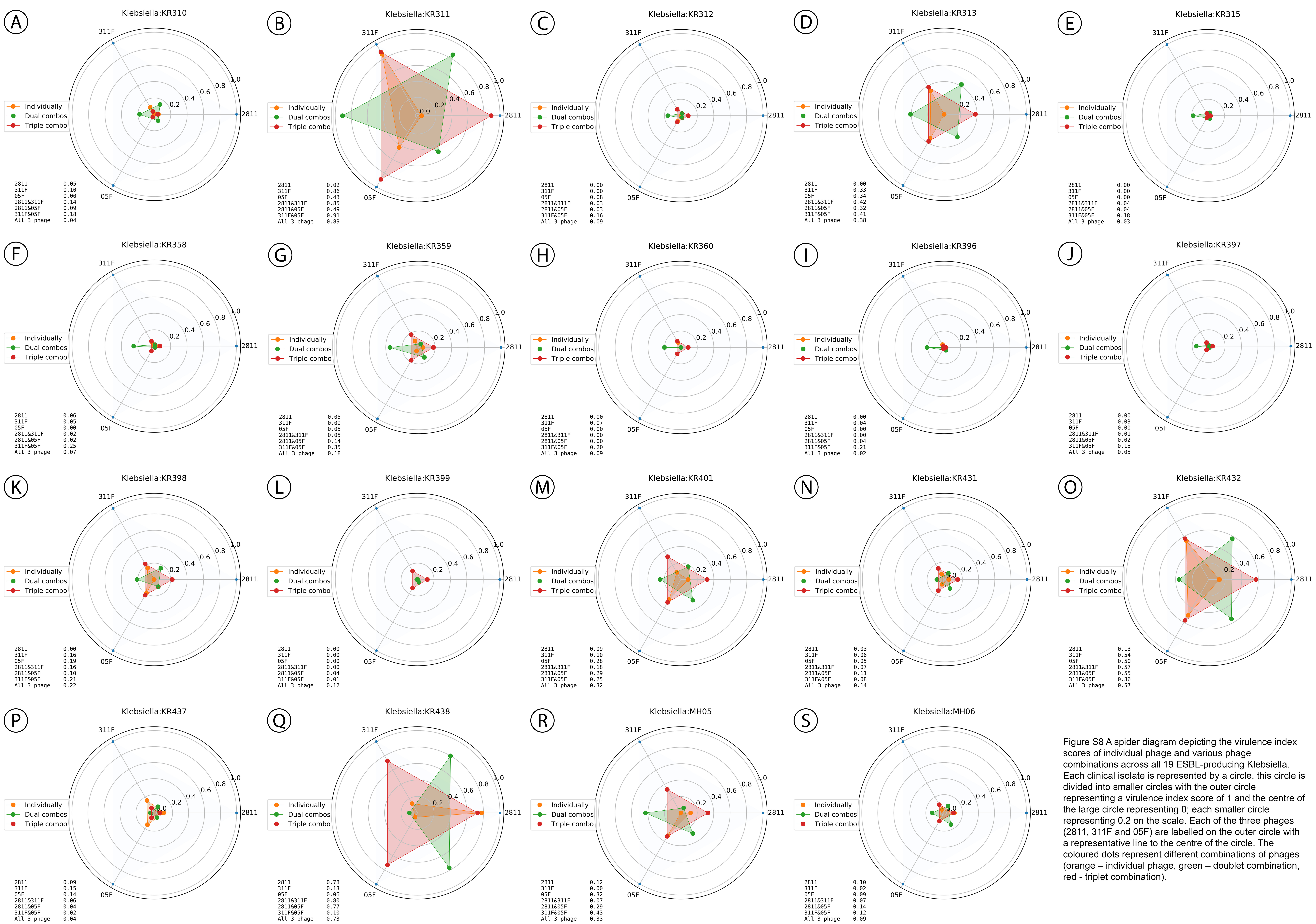


Figure S8 A spider diagram depicting the virulence index scores of individual phage and various phage combinations across all 19 ESBL-producing Klebsiella. Each clinical isolate is represented by a circle, this circle is divided into smaller circles with the outer circle representing a virulence index score of 1 and the centre of the large circle representing 0; each smaller circle representing 0.2 on the scale. Each of the three phages (2811, 311F and 05F) are labelled on the outer circle with a representative line to the centre of the circle. The coloured dots represent different combinations of phages (orange – individual phage, green – doublet combination, red - triplet combination).