

|          | ssWW SMP17-004 | W+W+              |                                |                              | W+W-              |                                |                              |
|----------|----------------|-------------------|--------------------------------|------------------------------|-------------------|--------------------------------|------------------------------|
|          |                |                   | $M_{jj-AK4} < 1.5 \text{ TeV}$ | $M_{jj-AK4} < 2 \text{ TeV}$ |                   | $M_{jj-AK4} < 1.5 \text{ TeV}$ | $M_{jj-AK4} < 2 \text{ TeV}$ |
| $F_{S0}$ | (-7.7,7.7)     | (-55.92, 55.92)   | (-46.77, 46.77)                | (-55.38, 55.38)              | (-179.46, 179.46) | (-119.32, 119.32)              | (-140.93, 140.93)            |
| $F_{S1}$ | (-21.6,21.8)   | (-205.74, 205.74) | (-166.72, 166.72)              | (-193.81, 193.81)            | (-69.99, 69.99)   | (-51.67, 51.67)                | (-59.99, 59.99)              |
| $F_{M0}$ | (-6.0,5.9)     | (-17.95, 17.95)   | (-15.77, 15.77)                | (-18.30, 18.30)              | (-1.24, 1.24)     | (-1.14, 1.14)                  | (-1.40, 1.40)                |
| $F_{M1}$ | (8.7,9.1)      | (-21.51, 21.51)   | (-19.75, 19.75)                | (-22.83, 22.83)              | (-5.14, 5.14)     | (-4.31, 4.31)                  | (-5.57, 5.57)                |
| $F_{M6}$ | (-11.9,11.8)   | (-35.90, 35.90)   | (-31.53, 31.53)                | (-36.59, 36.59)              | (-2.48, 2.48)     | (-2.28, 2.28)                  | (-2.79, 2.79)                |
| $F_{M7}$ | (-13.3,12.9)   | (-32.18, 32.18)   | (-29.00, 29.00)                | (-33.12, 33.12)              | (-10.02, 10.02)   | (-8.59, 8.59)                  | (-10.91, 10.91)              |
| $F_{T0}$ | (-0.62,0.65)   | (-0.83, 0.83)     | (-0.74, 0.74)                  | (-0.88, 0.88)                | (-0.21, 0.21)     | (-0.18, 0.18)                  | (-0.23, 0.23)                |
| $F_{T1}$ | (-0.28,0.31)   | (-0.31, 0.31)     | (-0.29, 0.29)                  | (-0.36, 0.36)                | (-0.29, 0.29)     | (-0.25, 0.25)                  | (-0.37, 0.37)                |
| $F_{T2}$ | (-0.89,1.02)   | (-0.95, 0.95)     | (-0.88, 0.88)                  | (-1.09, 1.09)                | (-0.59, 0.59)     | (-0.55, 0.55)                  | (-0.65, 0.65)                |

|          | ssWW SMP17-004 | W-W-              |                                |                              |
|----------|----------------|-------------------|--------------------------------|------------------------------|
|          |                |                   | $M_{jj-AK4} < 1.5 \text{ TeV}$ | $M_{jj-AK4} < 2 \text{ TeV}$ |
| $F_{S0}$ | (-7.7,7.7)     | (-207.24, 207.24) | (-127.50, 127.50)              | (-157.33, 157.33)            |
| $F_{S1}$ | (-21.6,21.8)   | /                 | /                              | /                            |
| $F_{M0}$ | (-6.0,5.9)     | /                 | /                              | /                            |
| $F_{M1}$ | (8.7,9.1)      | (-74.65, 74.65)   | (-59.61, 59.61)                | (-72.46, 72.46)              |
| $F_{M6}$ | (-11.9,11.8)   | /                 | /                              | /                            |
| $F_{M7}$ | (-13.3,12.9)   | (-108.94, 108.94) | (-85.97, 85.97)                | (-108.13, 108.13)            |
| $F_{T0}$ | (-0.62,0.65)   | (-2.46, 2.46)     | (-2.18, 2.18)                  | (-2.55, 2.55)                |
| $F_{T1}$ | (-0.28,0.31)   | (-0.91, 0.91)     | (-0.84, 0.84)                  | (-1.05, 1.05)                |
| $F_{T2}$ | (-0.89,1.02)   | (-2.82, 2.82)     | (-2.60, 2.60)                  | (-3.16, 3.16)                |