

| $t\bar{t}W$ | Cross section (fb) | | Signal strength (μ) | | Significance (σ) | |
|--------------|---------------------|---------------------|---------------------------|------------------------|---------------------------|----------|
| Channels | Expected | Observed | Expected | Observed | Expected | Observed |
| SS | 203^{+88}_{-73} | 414^{+135}_{-112} | $1.00^{+0.45}_{-0.36}$ | $2.04^{+0.74}_{-0.61}$ | 3.4 | 4.9 |
| 3ℓ | 203^{+215}_{-194} | 210^{+225}_{-203} | $1.00^{+1.09}_{-0.96}$ | $1.03^{+1.07}_{-0.99}$ | 1.0 | 1.0 |
| $SS + 3\ell$ | 203^{+84}_{-71} | 382^{+117}_{-102} | $1.00^{+0.43}_{-0.35}$ | $1.88^{+0.66}_{-0.56}$ | 3.5 | 4.8 |