

| method | region | Sensitivity | Specificity | PPV | NPV |
|----------|-----------|-------------|--------------------------------|------------|-----|
| SCC | 10 w32 | 0.22*1.07 | 91.11*0.010*0.02 | 99.84*0.11 | |
| SCC | 10 w79 | 6.13*2.94 | 90.98*0.040.91*0.41 | 98.59*0.34 | |
| SCC | 10 w214 | 16.37*2.93 | 91.08*0.189.71*1.99 | 94.88*0.6 | |
| SCC | 10 w271 | 15.23*2.59 | 90.86*0.2212.31*2.2992.69*0.82 | | |
| SCC | 10 w413 | 13.35*2.14 | 91.05*0.2212.46*2.4591.69*0.79 | | |
| SCC | 10 wroiAD | 28.92*3.71 | 91.53*0.068.85*0.93 | 97.79*0.47 | |
| SCC | 20 w32 | 1.86*3.5 | 90.94*0.010.04*0.08 | 99.85*0.11 | |
| SCC | 20 w79 | 19.5*5.38 | 90.84*0.072.82*0.88 | 98.78*0.31 | |
| SCC | 20 w214 | 31.34*3.69 | 90.57*0.2716.34*2.6895.74*0.51 | | |
| SCC | 20 w271 | 37.11*2.99 | 89.94*0.3523.76*3.1 | 94.42*0.64 | |
| SCC | 20 w413 | 32.17*2.21 | 90.12*0.3123.68*2.9493.31*0.65 | | |
| SCC | 20 wroiAD | 53.1*5.66 | 90.77*0.1814.15*2 | 98.51*0.38 | |
| SCC | 40 w32 | 2.92*5.38 | 91.05*0.010.06*0.11 | 99.85*0.1 | |
| SCC | 40 w79 | 51.37*8.52 | 90.68*0.167.08*1.83 | 99.26*0.22 | |
| SCC | 40 w214 | 55.24*4.68 | 90.18*0.3924.82*3.3397.17*0.44 | | |
| SCC | 40 w271 | 58.43*3.62 | 89.69*0.4532.34*3.4 | 96.22*0.58 | |
| SCC | 40 w413 | 49.94*3.06 | 89.89*0.4431.99*3.4194.96*0.6 | | |
| SCC | 40 wroiAD | 74.72*5.43 | 89.92*0.2817.56*2.6899.18*0.27 | | |
| SCC | 60 w32 | 3.03*5.51 | 91.21*0.010.07*0.12 | 99.85*0.1 | |
| SCC | 60 w79 | 63.96*8.66 | 90.63*0.198.62*2.08 | 99.45*0.19 | |
| SCC | 60 w214 | 65.59*4.31 | 90.34*0.4528.52*3.6997.81*0.36 | | |
| SCC | 60 w271 | 68.81*3.18 | 89.87*0.5436.45*3.8697.15*0.45 | | |
| SCC | 60 w413 | 60.66*3.65 | 89.67*0.5335.84*3.7 | 95.98*0.58 | |
| SCC | 60 wroiAD | 82.34*4.64 | 90.13*0.3119.35*2.9299.42*0.22 | | |
| SCC | 80 w32 | 13.68*14.37 | 90.94*0.020.24*0.29 | 99.87*0.09 | |
| SCC | 80 w79 | 71.92*8.3 | 91.1*0.2 10.03*2.3 | 99.57*0.17 | |
| SCC | 80 w214 | 73.46*4.13 | 90.85*0.4832.03*3.9198.31*0.33 | | |
| SCC | 80 w271 | 76.25*3 | 89.96*0.5639.06*3.8897.81*0.4 | | |
| SCC | 80 w413 | 68.42*2.93 | 89.64*0.5638.58*3.7896.75*0.47 | | |
| [ht] SCC | 80 wroiAD | 88.16*3.71 | 90.24*0.3520.65*3.2299.61*0.16 | | |
| SPM | 10 w32 | 0*0 | 95.15*0 0*0 | 99.85*0.11 | |
| SPM | 10 w79 | 0*0 | 95.14*0.020*0 | 98.56*0.34 | |
| SPM | 10 w214 | 21.63*3.56 | 97.5*0.23 33.63*6.3 | 95.49*0.56 | |
| SPM | 10 w271 | 2.12*0.94 | 94.91*0.093.35*1.44 | 91.98*0.85 | |
| SPM | 10 w413 | 1.14*0.63 | 95.02*0.072.15*1.26 | 90.98*0.85 | |
| SPM | 10 wroiAD | 11.55*2.98 | 95.69*0.077.01*1.4 | 97.39*0.51 | |
| SPM | 20 w32 | 0*0 | 95.33*0 0*0 | 99.85*0.11 | |
| SPM | 20 w79 | 0*0 | 95.36*0.020*0 | 98.57*0.34 | |
| SPM | 20 w214 | 17.46*3.13 | 93.34*0.2 13.33*2.7795.06*0.57 | | |
| SPM | 20 w271 | 12.73*2.49 | 92.95*0.2213.22*2.8992.65*0.8 | | |
| SPM | 20 w413 | 6.09*1.17 | 94.38*0.119.37*2.08 | 91.34*0.82 | |
| SPM | 20 wroiAD | 18.49*3.24 | 95.77*0.0611.02*1.4597.59*0.49 | | |
| SPM | 40 w32 | 0*0 | 95.42*0 0*0 | 99.85*0.11 | |
| SPM | 40 w79 | 23.86*5.44 | 95.08*0.076.18*1.59 | 98.89*0.29 | |
| SPM | 40 w214 | 49.8*4.63 | 90.99*0.3424.47*3.2 | 96.86*0.49 | |
| SPM | 40 w271 | 54.03*3.41 | 89.56*0.4130.38*3.1795.83*0.6 | | |
| SPM | 40 w413 | 40.45*2.51 | 90.95*0.3829.86*3.4594.13*0.6 | | |
| SPM | 40 wroiAD | 51.74*5.38 | 95.22*0.2123.7*3.6 | 98.54*0.35 | |
| SPM | 60 w32 | 0*0 | 95.48*0 0*0 | 99.85*0.11 | |
| SPM | 60 w79 | 46.79*10.27 | 94.81*0.1510.97*2.7799.22*0.26 | | |
| SPM | 60 w214 | 65.14*4.22 | 90.17*0.4328*3.54 | 97.78*0.37 | |
| SPM | 60 w271 | 70.34*3.1 | 88.62*0.5334.29*3.5497.24*0.45 | | |
| SPM | 60 w413 | 56.46*3.23 | 89.23*0.4833.29*3.4395.55*0.58 | | |
| SPM | 60 wroiAD | 71.24*5.95 | 94.7*0.27 27.83*3.9699.11*0.29 | | |
| SPM | 80 w32 | 0*0 | 95.42*0 0*0 | 99.85*0.11 | |
| SPM | 80 w79 | 65.48*10.01 | 94.55*0.1914.14*3.2 | 99.49*0.21 | |
| SPM | 80 w214 | 75.74*3.9 | 89.73*0.4730.21*3.5698.44*0.32 | | |
| SPM | 80 w271 | 80.37*2.82 | 87.59*0.5635.33*3.4298.13*0.38 | | |
| SPM | 80 w413 | 68.25*2.88 | 87.88*0.5434.9*3.38 | 96.67*0.48 | |
| SPM | 80 wroiAD | 79.78*5.29 | 94.4*0.31 29.05*4.3 | 99.37*0.24 | |