

Raw data for optical dielectric function  $\epsilon_r = \epsilon_1 + i\epsilon_2$  and  $\tilde{N} = n + ik$  of template stripped Au sample B  
 Data supplement to Yang et al., *Physical Review B* 91, 235137 (2015).

E (eV)	$\lambda$ ( $\mu\text{m}$ )	$\epsilon_1$	$\epsilon_2$	$n$	$k$
4.133E+00	3.000E-01	-1.000E+00	6.356E+00	1.648E+00	1.928E+00
3.999E+00	3.100E-01	-8.563E-01	6.494E+00	1.687E+00	1.924E+00
3.875E+00	3.200E-01	-7.007E-01	6.614E+00	1.725E+00	1.917E+00
3.757E+00	3.300E-01	-5.396E-01	6.617E+00	1.746E+00	1.895E+00
3.647E+00	3.400E-01	-4.296E-01	6.497E+00	1.744E+00	1.863E+00
3.542E+00	3.500E-01	-4.765E-01	6.286E+00	1.707E+00	1.841E+00
3.444E+00	3.600E-01	-7.055E-01	6.177E+00	1.660E+00	1.861E+00
3.351E+00	3.700E-01	-8.909E-01	6.238E+00	1.645E+00	1.896E+00
3.263E+00	3.800E-01	-1.020E+00	6.275E+00	1.634E+00	1.921E+00
3.179E+00	3.900E-01	-1.093E+00	6.313E+00	1.630E+00	1.937E+00
3.100E+00	4.000E-01	-1.143E+00	6.328E+00	1.626E+00	1.946E+00
3.024E+00	4.100E-01	-1.179E+00	6.280E+00	1.614E+00	1.945E+00
2.952E+00	4.200E-01	-1.209E+00	6.200E+00	1.598E+00	1.940E+00
2.883E+00	4.300E-01	-1.239E+00	6.073E+00	1.575E+00	1.928E+00
2.818E+00	4.400E-01	-1.257E+00	5.899E+00	1.545E+00	1.909E+00
2.755E+00	4.500E-01	-1.277E+00	5.649E+00	1.502E+00	1.880E+00
2.695E+00	4.600E-01	-1.325E+00	5.299E+00	1.438E+00	1.842E+00
2.638E+00	4.700E-01	-1.414E+00	4.849E+00	1.349E+00	1.798E+00
2.583E+00	4.800E-01	-1.610E+00	4.266E+00	1.215E+00	1.756E+00
2.530E+00	4.900E-01	-2.006E+00	3.597E+00	1.028E+00	1.750E+00
2.480E+00	5.000E-01	-2.636E+00	2.995E+00	8.226E-01	1.820E+00
2.431E+00	5.100E-01	-3.405E+00	2.549E+00	6.513E-01	1.957E+00
2.384E+00	5.200E-01	-4.190E+00	2.243E+00	5.304E-01	2.115E+00
2.339E+00	5.300E-01	-4.960E+00	2.029E+00	4.466E-01	2.272E+00
2.296E+00	5.400E-01	-5.720E+00	1.867E+00	3.854E-01	2.423E+00
2.254E+00	5.500E-01	-6.464E+00	1.742E+00	3.396E-01	2.565E+00
2.214E+00	5.600E-01	-7.195E+00	1.639E+00	3.036E-01	2.699E+00
2.175E+00	5.700E-01	-7.927E+00	1.554E+00	2.747E-01	2.829E+00
2.138E+00	5.800E-01	-8.642E+00	1.477E+00	2.503E-01	2.950E+00
2.101E+00	5.900E-01	-9.384E+00	1.417E+00	2.307E-01	3.072E+00
2.066E+00	6.000E-01	-1.010E+01	1.363E+00	2.140E-01	3.186E+00
2.033E+00	6.100E-01	-1.084E+01	1.312E+00	1.989E-01	3.299E+00
2.000E+00	6.200E-01	-1.157E+01	1.269E+00	1.862E-01	3.407E+00
1.968E+00	6.300E-01	-1.230E+01	1.224E+00	1.743E-01	3.512E+00
1.937E+00	6.400E-01	-1.305E+01	1.191E+00	1.646E-01	3.617E+00
1.907E+00	6.500E-01	-1.383E+01	1.155E+00	1.552E-01	3.722E+00
1.879E+00	6.600E-01	-1.460E+01	1.125E+00	1.471E-01	3.824E+00
1.851E+00	6.700E-01	-1.538E+01	1.101E+00	1.403E-01	3.924E+00
1.823E+00	6.800E-01	-1.620E+01	1.094E+00	1.358E-01	4.027E+00
1.797E+00	6.900E-01	-1.699E+01	1.093E+00	1.325E-01	4.124E+00
1.771E+00	7.000E-01	-1.779E+01	1.100E+00	1.303E-01	4.220E+00
1.746E+00	7.100E-01	-1.862E+01	1.117E+00	1.294E-01	4.317E+00
1.722E+00	7.200E-01	-1.944E+01	1.143E+00	1.296E-01	4.411E+00
1.698E+00	7.300E-01	-2.027E+01	1.166E+00	1.295E-01	4.504E+00
1.675E+00	7.400E-01	-2.107E+01	1.194E+00	1.300E-01	4.592E+00
1.653E+00	7.500E-01	-2.191E+01	1.227E+00	1.310E-01	4.683E+00
1.631E+00	7.600E-01	-2.275E+01	1.255E+00	1.316E-01	4.771E+00
1.610E+00	7.700E-01	-2.360E+01	1.285E+00	1.323E-01	4.860E+00
1.590E+00	7.800E-01	-2.446E+01	1.318E+00	1.332E-01	4.947E+00
1.569E+00	7.900E-01	-2.530E+01	1.349E+00	1.340E-01	5.032E+00

Raw data for optical dielectric function  $\epsilon_r = \epsilon_1 + i\epsilon_2$  and  $\tilde{N} = n + ik$  of template stripped Au sample B  
 Data supplement to Yang et al., *Physical Review B* 91, 235137 (2015) (continued).

E (eV)	$\lambda$ ( $\mu\text{m}$ )	$\epsilon_1$	$\epsilon_2$	$n$	$k$
1.550E+00	8.000E-01	-2.616E+01	1.384E+00	1.352E-01	5.117E+00
1.531E+00	8.100E-01	-2.704E+01	1.412E+00	1.357E-01	5.202E+00
1.512E+00	8.200E-01	-2.803E+01	1.463E+00	1.381E-01	5.296E+00
1.494E+00	8.300E-01	-2.881E+01	1.487E+00	1.385E-01	5.369E+00
1.476E+00	8.400E-01	-2.974E+01	1.529E+00	1.401E-01	5.455E+00
1.459E+00	8.500E-01	-3.091E+01	1.583E+00	1.423E-01	5.561E+00
1.442E+00	8.600E-01	-3.187E+01	1.614E+00	1.429E-01	5.647E+00
1.425E+00	8.700E-01	-3.282E+01	1.657E+00	1.446E-01	5.731E+00
1.409E+00	8.800E-01	-3.370E+01	1.695E+00	1.459E-01	5.807E+00
1.393E+00	8.900E-01	-3.478E+01	1.744E+00	1.479E-01	5.900E+00
1.378E+00	9.000E-01	-3.578E+01	1.788E+00	1.494E-01	5.984E+00
1.362E+00	9.100E-01	-3.679E+01	1.830E+00	1.508E-01	6.067E+00
1.348E+00	9.200E-01	-3.753E+01	1.869E+00	1.525E-01	6.128E+00
1.333E+00	9.300E-01	-3.861E+01	1.916E+00	1.541E-01	6.216E+00
1.319E+00	9.400E-01	-3.958E+01	1.960E+00	1.557E-01	6.293E+00
1.305E+00	9.500E-01	-4.058E+01	2.009E+00	1.577E-01	6.372E+00
1.292E+00	9.600E-01	-4.166E+01	2.069E+00	1.603E-01	6.457E+00
1.278E+00	9.700E-01	-4.273E+01	2.127E+00	1.626E-01	6.539E+00
1.265E+00	9.800E-01	-4.362E+01	2.179E+00	1.649E-01	6.607E+00
1.252E+00	9.900E-01	-4.479E+01	2.247E+00	1.679E-01	6.695E+00
1.240E+00	1.000E+00	-4.582E+01	2.307E+00	1.704E-01	6.771E+00
1.228E+00	1.010E+00	-4.695E+01	2.372E+00	1.730E-01	6.854E+00
1.216E+00	1.020E+00	-4.793E+01	2.424E+00	1.750E-01	6.926E+00
1.204E+00	1.030E+00	-4.910E+01	2.490E+00	1.776E-01	7.009E+00
1.192E+00	1.040E+00	-5.019E+01	2.547E+00	1.797E-01	7.087E+00
1.181E+00	1.050E+00	-5.129E+01	2.632E+00	1.837E-01	7.164E+00
1.170E+00	1.060E+00	-5.241E+01	2.691E+00	1.858E-01	7.242E+00
1.159E+00	1.070E+00	-5.358E+01	2.764E+00	1.888E-01	7.322E+00
1.148E+00	1.080E+00	-5.476E+01	2.835E+00	1.915E-01	7.403E+00
1.137E+00	1.090E+00	-5.573E+01	2.904E+00	1.944E-01	7.468E+00
1.127E+00	1.100E+00	-5.708E+01	2.993E+00	1.980E-01	7.558E+00
1.117E+00	1.110E+00	-5.818E+01	3.057E+00	2.003E-01	7.630E+00
1.107E+00	1.120E+00	-5.930E+01	3.120E+00	2.025E-01	7.703E+00
1.097E+00	1.130E+00	-6.058E+01	3.208E+00	2.060E-01	7.786E+00
1.088E+00	1.140E+00	-6.178E+01	3.289E+00	2.092E-01	7.863E+00
1.078E+00	1.150E+00	-6.302E+01	3.371E+00	2.123E-01	7.941E+00
1.069E+00	1.160E+00	-6.427E+01	3.476E+00	2.167E-01	8.020E+00
1.060E+00	1.170E+00	-6.567E+01	3.554E+00	2.192E-01	8.106E+00
1.051E+00	1.180E+00	-6.664E+01	3.627E+00	2.221E-01	8.166E+00
1.042E+00	1.190E+00	-6.791E+01	3.710E+00	2.250E-01	8.244E+00
1.033E+00	1.200E+00	-6.922E+01	3.788E+00	2.276E-01	8.323E+00
1.025E+00	1.210E+00	-7.053E+01	3.905E+00	2.324E-01	8.402E+00
1.016E+00	1.220E+00	-7.186E+01	3.939E+00	2.322E-01	8.481E+00
1.008E+00	1.230E+00	-7.304E+01	4.054E+00	2.371E-01	8.550E+00
9.999E-01	1.240E+00	-7.443E+01	4.125E+00	2.390E-01	8.631E+00
9.919E-01	1.250E+00	-7.577E+01	4.236E+00	2.433E-01	8.708E+00
9.840E-01	1.260E+00	-7.727E+01	4.340E+00	2.467E-01	8.794E+00
9.763E-01	1.270E+00	-7.822E+01	4.428E+00	2.503E-01	8.848E+00
9.686E-01	1.280E+00	-7.974E+01	4.527E+00	2.534E-01	8.933E+00

Raw data for optical dielectric function  $\epsilon_r = \epsilon_1 + i\epsilon_2$  and  $\tilde{N} = n + ik$  of template stripped Au sample B  
 Data supplement to Yang et al., *Physical Review B* 91, 235137 (2015) (continued).

E (eV)	$\lambda$ ( $\mu\text{m}$ )	$\epsilon_1$	$\epsilon_2$	$n$	$k$
9.611E-01	1.290E+00	-8.113E+01	4.659E+00	2.585E-01	9.011E+00
9.537E-01	1.300E+00	-8.252E+01	4.743E+00	2.609E-01	9.088E+00
9.464E-01	1.310E+00	-8.391E+01	4.818E+00	2.629E-01	9.164E+00
9.393E-01	1.320E+00	-8.535E+01	4.930E+00	2.667E-01	9.243E+00
9.322E-01	1.330E+00	-8.668E+01	5.017E+00	2.694E-01	9.314E+00
9.253E-01	1.340E+00	-8.814E+01	5.133E+00	2.732E-01	9.393E+00
9.184E-01	1.350E+00	-8.945E+01	5.198E+00	2.747E-01	9.462E+00
8.670E-01	1.430E+00	-1.012E+02	6.074E+00	3.018E-01	1.007E+01
8.610E-01	1.440E+00	-1.028E+02	6.243E+00	3.078E-01	1.014E+01
8.551E-01	1.450E+00	-1.043E+02	6.351E+00	3.108E-01	1.022E+01
8.492E-01	1.460E+00	-1.059E+02	6.478E+00	3.146E-01	1.030E+01
8.434E-01	1.470E+00	-1.077E+02	6.711E+00	3.232E-01	1.038E+01
8.377E-01	1.480E+00	-1.088E+02	6.808E+00	3.261E-01	1.044E+01
8.321E-01	1.490E+00	-1.104E+02	6.892E+00	3.278E-01	1.051E+01
8.266E-01	1.500E+00	-1.120E+02	7.025E+00	3.317E-01	1.059E+01
8.211E-01	1.510E+00	-1.137E+02	7.093E+00	3.325E-01	1.067E+01
8.157E-01	1.520E+00	-1.154E+02	7.365E+00	3.426E-01	1.075E+01
8.104E-01	1.530E+00	-1.169E+02	7.462E+00	3.449E-01	1.082E+01
8.051E-01	1.540E+00	-1.186E+02	7.569E+00	3.473E-01	1.090E+01
7.999E-01	1.550E+00	-1.200E+02	7.613E+00	3.472E-01	1.096E+01
7.948E-01	1.560E+00	-1.219E+02	7.768E+00	3.516E-01	1.105E+01
7.897E-01	1.570E+00	-1.234E+02	7.897E+00	3.553E-01	1.111E+01
7.847E-01	1.580E+00	-1.251E+02	7.929E+00	3.543E-01	1.119E+01
7.798E-01	1.590E+00	-1.268E+02	8.013E+00	3.557E-01	1.127E+01
7.749E-01	1.600E+00	-1.285E+02	8.174E+00	3.604E-01	1.134E+01
7.701E-01	1.610E+00	-1.302E+02	8.398E+00	3.679E-01	1.142E+01
7.653E-01	1.620E+00	-1.318E+02	8.510E+00	3.704E-01	1.149E+01
7.606E-01	1.630E+00	-1.337E+02	8.657E+00	3.741E-01	1.157E+01
7.560E-01	1.640E+00	-1.353E+02	8.659E+00	3.720E-01	1.164E+01
7.514E-01	1.650E+00	-1.370E+02	8.981E+00	3.834E-01	1.171E+01
7.469E-01	1.660E+00	-1.388E+02	9.044E+00	3.836E-01	1.179E+01
7.424E-01	1.670E+00	-1.407E+02	9.359E+00	3.942E-01	1.187E+01
7.380E-01	1.680E+00	-1.422E+02	9.429E+00	3.952E-01	1.193E+01
7.336E-01	1.690E+00	-1.441E+02	9.490E+00	3.951E-01	1.201E+01
7.293E-01	1.700E+00	-1.459E+02	9.676E+00	4.004E-01	1.209E+01
7.251E-01	1.710E+00	-1.478E+02	9.968E+00	4.097E-01	1.217E+01
7.208E-01	1.720E+00	-1.496E+02	1.017E+01	4.157E-01	1.224E+01
7.167E-01	1.730E+00	-1.512E+02	1.016E+01	4.129E-01	1.231E+01
7.126E-01	1.740E+00	-1.531E+02	1.039E+01	4.195E-01	1.238E+01
7.085E-01	1.750E+00	-1.548E+02	1.039E+01	4.172E-01	1.245E+01
7.045E-01	1.760E+00	-1.567E+02	1.052E+01	4.201E-01	1.252E+01
7.005E-01	1.770E+00	-1.585E+02	1.077E+01	4.274E-01	1.260E+01
6.965E-01	1.780E+00	-1.604E+02	1.099E+01	4.337E-01	1.267E+01
6.926E-01	1.790E+00	-1.622E+02	1.109E+01	4.352E-01	1.275E+01
6.888E-01	1.800E+00	-1.646E+02	1.122E+01	4.371E-01	1.284E+01
6.850E-01	1.810E+00	-1.664E+02	1.134E+01	4.392E-01	1.291E+01
6.812E-01	1.820E+00	-1.685E+02	1.182E+01	4.549E-01	1.299E+01
6.775E-01	1.830E+00	-1.707E+02	1.201E+01	4.594E-01	1.307E+01
6.738E-01	1.840E+00	-1.723E+02	1.188E+01	4.523E-01	1.314E+01

Raw data for optical dielectric function  $\epsilon_r = \epsilon_1 + i\epsilon_2$  and  $\tilde{N} = n + ik$  of template stripped Au sample B  
 Data supplement to Yang et al., *Physical Review B* 91, 235137 (2015) (continued).

E (eV)	$\lambda$ ( $\mu\text{m}$ )	$\epsilon_1$	$\epsilon_2$	$n$	$k$
6.702E-01	1.850E+00	-1.744E+02	1.211E+01	4.583E-01	1.321E+01
6.666E-01	1.860E+00	-1.765E+02	1.228E+01	4.618E-01	1.329E+01
6.630E-01	1.870E+00	-1.782E+02	1.240E+01	4.640E-01	1.336E+01
6.595E-01	1.880E+00	-1.806E+02	1.294E+01	4.811E-01	1.345E+01
6.560E-01	1.890E+00	-1.818E+02	1.294E+01	4.794E-01	1.349E+01
6.525E-01	1.900E+00	-1.845E+02	1.296E+01	4.768E-01	1.359E+01
6.491E-01	1.910E+00	-1.863E+02	1.298E+01	4.753E-01	1.366E+01
6.458E-01	1.920E+00	-1.888E+02	1.350E+01	4.909E-01	1.375E+01
6.424E-01	1.930E+00	-1.899E+02	1.378E+01	4.998E-01	1.379E+01
6.391E-01	1.940E+00	-1.926E+02	1.376E+01	4.955E-01	1.389E+01
6.358E-01	1.950E+00	-1.945E+02	1.402E+01	5.023E-01	1.396E+01
6.326E-01	1.960E+00	-1.967E+02	1.428E+01	5.086E-01	1.404E+01
6.294E-01	1.970E+00	-1.984E+02	1.443E+01	5.118E-01	1.410E+01
6.262E-01	1.980E+00	-2.009E+02	1.457E+01	5.138E-01	1.418E+01
6.230E-01	1.990E+00	-2.027E+02	1.472E+01	5.165E-01	1.425E+01
6.199E-01	2.000E+00	-2.056E+02	1.521E+01	5.300E-01	1.435E+01
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7.269E-01	1.706E+00	-1.353E+02	7.817E+00	3.359E-01	1.164E+01
7.212E-01	1.719E+00	-1.372E+02	7.885E+00	3.364E-01	1.172E+01
7.174E-01	1.728E+00	-1.388E+02	7.929E+00	3.363E-01	1.179E+01
7.135E-01	1.738E+00	-1.404E+02	8.102E+00	3.418E-01	1.185E+01
7.097E-01	1.747E+00	-1.422E+02	8.419E+00	3.528E-01	1.193E+01
7.059E-01	1.756E+00	-1.442E+02	8.803E+00	3.664E-01	1.201E+01
7.021E-01	1.766E+00	-1.459E+02	8.889E+00	3.678E-01	1.208E+01
6.982E-01	1.776E+00	-1.471E+02	8.835E+00	3.641E-01	1.213E+01
6.944E-01	1.785E+00	-1.485E+02	8.843E+00	3.626E-01	1.219E+01
6.906E-01	1.795E+00	-1.500E+02	8.932E+00	3.645E-01	1.225E+01
6.868E-01	1.805E+00	-1.515E+02	9.354E+00	3.798E-01	1.231E+01
6.830E-01	1.815E+00	-1.531E+02	9.665E+00	3.904E-01	1.238E+01
6.791E-01	1.826E+00	-1.554E+02	9.591E+00	3.845E-01	1.247E+01
6.753E-01	1.836E+00	-1.578E+02	9.626E+00	3.830E-01	1.257E+01
6.715E-01	1.847E+00	-1.591E+02	9.843E+00	3.900E-01	1.262E+01
6.676E-01	1.857E+00	-1.605E+02	1.004E+01	3.962E-01	1.268E+01
6.638E-01	1.868E+00	-1.621E+02	1.040E+01	4.081E-01	1.274E+01
6.600E-01	1.879E+00	-1.641E+02	1.077E+01	4.202E-01	1.282E+01
6.562E-01	1.890E+00	-1.664E+02	1.056E+01	4.091E-01	1.291E+01
6.524E-01	1.895E+00	-1.676E+02	1.042E+01	4.024E-01	1.295E+01
6.504E-01	1.906E+00	-1.701E+02	1.062E+01	4.068E-01	1.305E+01
6.466E-01	1.918E+00	-1.723E+02	1.112E+01	4.233E-01	1.313E+01
6.428E-01	1.929E+00	-1.738E+02	1.163E+01	4.408E-01	1.319E+01
6.408E-01	1.935E+00	-1.749E+02	1.184E+01	4.474E-01	1.323E+01
6.370E-01	1.946E+00	-1.777E+02	1.181E+01	4.428E-01	1.334E+01
6.332E-01	1.958E+00	-1.798E+02	1.148E+01	4.280E-01	1.341E+01
6.294E-01	1.970E+00	-1.815E+02	1.181E+01	4.382E-01	1.348E+01
6.274E-01	1.976E+00	-1.823E+02	1.202E+01	4.449E-01	1.351E+01
6.236E-01	1.988E+00	-1.850E+02	1.225E+01	4.501E-01	1.361E+01
6.217E-01	1.994E+00	-1.862E+02	1.237E+01	4.530E-01	1.365E+01
6.179E-01	2.007E+00	-1.887E+02	1.246E+01	4.532E-01	1.375E+01

Raw data for optical dielectric function  $\epsilon_r = \epsilon_1 + i\epsilon_2$  and  $\tilde{N} = n + ik$  of template stripped Au sample B  
 Data supplement to Yang et al., *Physical Review B* 91, 235137 (2015) (continued).

E (eV)	$\lambda$ ( $\mu\text{m}$ )	$\epsilon_1$	$\epsilon_2$	$n$	$k$
6.141E-01	2.019E+00	-1.915E+02	1.242E+01	4.486E-01	1.385E+01
6.121E-01	2.025E+00	-1.929E+02	1.250E+01	4.500E-01	1.390E+01
6.083E-01	2.038E+00	-1.950E+02	1.270E+01	4.546E-01	1.397E+01
6.064E-01	2.045E+00	-1.959E+02	1.290E+01	4.606E-01	1.401E+01
6.026E-01	2.058E+00	-1.986E+02	1.353E+01	4.798E-01	1.410E+01
6.007E-01	2.064E+00	-2.001E+02	1.377E+01	4.863E-01	1.415E+01
5.969E-01	2.077E+00	-2.028E+02	1.388E+01	4.869E-01	1.425E+01
5.949E-01	2.084E+00	-2.040E+02	1.394E+01	4.878E-01	1.429E+01
5.911E-01	2.098E+00	-2.067E+02	1.449E+01	5.037E-01	1.439E+01
5.892E-01	2.104E+00	-2.085E+02	1.485E+01	5.140E-01	1.445E+01
5.854E-01	2.118E+00	-2.113E+02	1.503E+01	5.168E-01	1.454E+01
5.835E-01	2.125E+00	-2.127E+02	1.481E+01	5.075E-01	1.459E+01
5.796E-01	2.139E+00	-2.158E+02	1.469E+01	4.998E-01	1.470E+01
5.777E-01	2.146E+00	-2.170E+02	1.493E+01	5.066E-01	1.474E+01
5.758E-01	2.153E+00	-2.184E+02	1.523E+01	5.151E-01	1.479E+01
5.720E-01	2.168E+00	-2.214E+02	1.577E+01	5.295E-01	1.489E+01
5.701E-01	2.175E+00	-2.229E+02	1.606E+01	5.374E-01	1.494E+01
5.662E-01	2.190E+00	-2.256E+02	1.673E+01	5.566E-01	1.503E+01
5.643E-01	2.197E+00	-2.274E+02	1.714E+01	5.677E-01	1.509E+01
5.624E-01	2.205E+00	-2.293E+02	1.738E+01	5.734E-01	1.515E+01
5.586E-01	2.220E+00	-2.324E+02	1.733E+01	5.678E-01	1.526E+01
5.567E-01	2.227E+00	-2.340E+02	1.729E+01	5.649E-01	1.531E+01
5.548E-01	2.235E+00	-2.356E+02	1.734E+01	5.644E-01	1.536E+01
5.529E-01	2.243E+00	-2.373E+02	1.751E+01	5.680E-01	1.541E+01
5.490E-01	2.258E+00	-2.399E+02	1.793E+01	5.784E-01	1.550E+01
5.471E-01	2.266E+00	-2.417E+02	1.830E+01	5.882E-01	1.556E+01
5.452E-01	2.274E+00	-2.438E+02	1.877E+01	6.007E-01	1.563E+01
5.433E-01	2.282E+00	-2.457E+02	1.913E+01	6.097E-01	1.569E+01
5.395E-01	2.298E+00	-2.496E+02	1.977E+01	6.252E-01	1.581E+01
5.375E-01	2.307E+00	-2.514E+02	2.011E+01	6.338E-01	1.587E+01
5.356E-01	2.315E+00	-2.533E+02	2.022E+01	6.346E-01	1.593E+01
5.337E-01	2.323E+00	-2.555E+02	2.019E+01	6.311E-01	1.600E+01
5.299E-01	2.340E+00	-2.591E+02	2.038E+01	6.327E-01	1.611E+01
5.280E-01	2.348E+00	-2.611E+02	2.057E+01	6.361E-01	1.617E+01
5.261E-01	2.357E+00	-2.633E+02	2.084E+01	6.417E-01	1.624E+01
5.242E-01	2.365E+00	-2.652E+02	2.100E+01	6.441E-01	1.630E+01
5.223E-01	2.374E+00	-2.671E+02	2.096E+01	6.407E-01	1.636E+01
5.203E-01	2.383E+00	-2.692E+02	2.093E+01	6.374E-01	1.642E+01
5.184E-01	2.392E+00	-2.713E+02	2.102E+01	6.375E-01	1.648E+01
5.146E-01	2.409E+00	-2.754E+02	2.162E+01	6.510E-01	1.661E+01
5.127E-01	2.418E+00	-2.778E+02	2.206E+01	6.612E-01	1.668E+01
5.108E-01	2.427E+00	-2.798E+02	2.232E+01	6.666E-01	1.674E+01
5.089E-01	2.437E+00	-2.817E+02	2.252E+01	6.703E-01	1.680E+01
5.069E-01	2.446E+00	-2.839E+02	2.289E+01	6.788E-01	1.686E+01
5.050E-01	2.455E+00	-2.860E+02	2.329E+01	6.879E-01	1.693E+01
5.031E-01	2.464E+00	-2.883E+02	2.352E+01	6.919E-01	1.699E+01
5.012E-01	2.474E+00	-2.911E+02	2.385E+01	6.982E-01	1.708E+01
4.993E-01	2.483E+00	-2.938E+02	2.436E+01	7.101E-01	1.715E+01
4.974E-01	2.493E+00	-2.960E+02	2.474E+01	7.184E-01	1.722E+01

Raw data for optical dielectric function  $\epsilon_r = \epsilon_1 + i\epsilon_2$  and  $\tilde{N} = n + ik$  of template stripped Au sample B  
 Data supplement to Yang et al., *Physical Review B* 91, 235137 (2015) (continued).

E (eV)	$\lambda$ ( $\mu\text{m}$ )	$\epsilon_1$	$\epsilon_2$	$n$	$k$
4.955E-01	2.502E+00	-2.981E+02	2.485E+01	7.190E-01	1.728E+01
4.935E-01	2.512E+00	-3.002E+02	2.488E+01	7.175E-01	1.734E+01
4.916E-01	2.522E+00	-3.026E+02	2.514E+01	7.220E-01	1.741E+01
4.897E-01	2.532E+00	-3.052E+02	2.555E+01	7.306E-01	1.748E+01
4.878E-01	2.542E+00	-3.077E+02	2.586E+01	7.365E-01	1.756E+01
4.859E-01	2.552E+00	-3.106E+02	2.611E+01	7.403E-01	1.764E+01
4.840E-01	2.562E+00	-3.134E+02	2.647E+01	7.469E-01	1.772E+01
4.821E-01	2.572E+00	-3.159E+02	2.688E+01	7.555E-01	1.779E+01
4.802E-01	2.582E+00	-3.186E+02	2.720E+01	7.614E-01	1.787E+01
4.782E-01	2.593E+00	-3.214E+02	2.743E+01	7.644E-01	1.794E+01
4.763E-01	2.603E+00	-3.239E+02	2.771E+01	7.690E-01	1.801E+01
4.744E-01	2.613E+00	-3.266E+02	2.804E+01	7.752E-01	1.809E+01
4.725E-01	2.624E+00	-3.296E+02	2.841E+01	7.818E-01	1.817E+01
4.706E-01	2.635E+00	-3.325E+02	2.886E+01	7.907E-01	1.825E+01
4.687E-01	2.645E+00	-3.352E+02	2.939E+01	8.020E-01	1.833E+01
4.668E-01	2.656E+00	-3.382E+02	2.982E+01	8.101E-01	1.841E+01
4.649E-01	2.667E+00	-3.416E+02	3.004E+01	8.119E-01	1.850E+01
4.629E-01	2.678E+00	-3.444E+02	3.025E+01	8.143E-01	1.858E+01
4.610E-01	2.689E+00	-3.469E+02	3.061E+01	8.209E-01	1.864E+01
4.591E-01	2.701E+00	-3.496E+02	3.106E+01	8.298E-01	1.872E+01
4.572E-01	2.712E+00	-3.527E+02	3.161E+01	8.407E-01	1.880E+01
4.553E-01	2.723E+00	-3.555E+02	3.209E+01	8.502E-01	1.888E+01
4.534E-01	2.735E+00	-3.583E+02	3.251E+01	8.579E-01	1.895E+01
4.515E-01	2.746E+00	-3.612E+02	3.301E+01	8.676E-01	1.903E+01
4.496E-01	2.758E+00	-3.641E+02	3.346E+01	8.757E-01	1.910E+01
4.476E-01	2.770E+00	-3.673E+02	3.379E+01	8.807E-01	1.919E+01
4.457E-01	2.782E+00	-3.709E+02	3.428E+01	8.892E-01	1.928E+01
4.438E-01	2.794E+00	-3.743E+02	3.495E+01	9.021E-01	1.937E+01
4.419E-01	2.806E+00	-3.777E+02	3.562E+01	9.155E-01	1.946E+01
4.400E-01	2.818E+00	-3.810E+02	3.618E+01	9.257E-01	1.954E+01
4.381E-01	2.830E+00	-3.841E+02	3.652E+01	9.306E-01	1.962E+01
4.362E-01	2.843E+00	-3.874E+02	3.664E+01	9.298E-01	1.970E+01
4.343E-01	2.855E+00	-3.909E+02	3.656E+01	9.237E-01	1.979E+01
4.323E-01	2.868E+00	-3.946E+02	3.674E+01	9.238E-01	1.989E+01
4.304E-01	2.881E+00	-3.983E+02	3.752E+01	9.389E-01	1.998E+01
4.285E-01	2.893E+00	-4.017E+02	3.860E+01	9.618E-01	2.007E+01
4.266E-01	2.906E+00	-4.051E+02	3.973E+01	9.858E-01	2.015E+01
4.247E-01	2.919E+00	-4.087E+02	4.065E+01	1.004E+00	2.024E+01
4.228E-01	2.933E+00	-4.124E+02	4.123E+01	1.014E+00	2.033E+01
4.209E-01	2.946E+00	-4.162E+02	4.145E+01	1.015E+00	2.043E+01
4.189E-01	2.959E+00	-4.200E+02	4.167E+01	1.016E+00	2.052E+01
4.170E-01	2.973E+00	-4.239E+02	4.229E+01	1.026E+00	2.062E+01
4.151E-01	2.987E+00	-4.278E+02	4.300E+01	1.038E+00	2.071E+01
4.132E-01	3.001E+00	-4.315E+02	4.377E+01	1.052E+00	2.080E+01
4.113E-01	3.015E+00	-4.358E+02	4.440E+01	1.062E+00	2.090E+01
4.094E-01	3.029E+00	-4.404E+02	4.464E+01	1.062E+00	2.101E+01
4.075E-01	3.043E+00	-4.446E+02	4.485E+01	1.062E+00	2.111E+01
4.056E-01	3.057E+00	-4.486E+02	4.544E+01	1.071E+00	2.121E+01
4.036E-01	3.072E+00	-4.528E+02	4.660E+01	1.094E+00	2.131E+01

Raw data for optical dielectric function  $\epsilon_r = \epsilon_1 + i\epsilon_2$  and  $\tilde{N} = n + ik$  of template stripped Au sample B  
 Data supplement to Yang et al., *Physical Review B* 91, 235137 (2015) (continued).

E (eV)	$\lambda$ ( $\mu\text{m}$ )	$\epsilon_1$	$\epsilon_2$	$n$	$k$
4.017E-01	3.086E+00	-4.571E+02	4.813E+01	1.124E+00	2.141E+01
3.998E-01	3.101E+00	-4.616E+02	4.913E+01	1.142E+00	2.152E+01
3.979E-01	3.116E+00	-4.663E+02	4.951E+01	1.145E+00	2.162E+01
3.960E-01	3.131E+00	-4.708E+02	4.983E+01	1.147E+00	2.173E+01
3.941E-01	3.146E+00	-4.752E+02	5.027E+01	1.152E+00	2.183E+01
3.922E-01	3.162E+00	-4.797E+02	5.084E+01	1.159E+00	2.193E+01
3.903E-01	3.177E+00	-4.847E+02	5.163E+01	1.171E+00	2.205E+01
3.883E-01	3.193E+00	-4.901E+02	5.233E+01	1.180E+00	2.217E+01
3.864E-01	3.209E+00	-4.954E+02	5.292E+01	1.187E+00	2.229E+01
3.845E-01	3.224E+00	-5.005E+02	5.400E+01	1.205E+00	2.240E+01
3.826E-01	3.241E+00	-5.055E+02	5.529E+01	1.228E+00	2.252E+01
3.807E-01	3.257E+00	-5.103E+02	5.625E+01	1.243E+00	2.263E+01
3.788E-01	3.273E+00	-5.154E+02	5.726E+01	1.259E+00	2.274E+01
3.769E-01	3.290E+00	-5.209E+02	5.832E+01	1.276E+00	2.286E+01
3.749E-01	3.307E+00	-5.263E+02	5.883E+01	1.280E+00	2.298E+01
3.730E-01	3.324E+00	-5.319E+02	5.899E+01	1.277E+00	2.310E+01
3.711E-01	3.341E+00	-5.379E+02	5.974E+01	1.286E+00	2.323E+01
3.692E-01	3.358E+00	-5.437E+02	6.106E+01	1.307E+00	2.335E+01
3.673E-01	3.376E+00	-5.490E+02	6.219E+01	1.325E+00	2.347E+01
3.654E-01	3.393E+00	-5.545E+02	6.306E+01	1.337E+00	2.359E+01
3.635E-01	3.411E+00	-5.600E+02	6.402E+01	1.351E+00	2.370E+01
3.616E-01	3.429E+00	-5.656E+02	6.502E+01	1.365E+00	2.382E+01
3.596E-01	3.447E+00	-5.718E+02	6.590E+01	1.376E+00	2.395E+01
3.577E-01	3.466E+00	-5.782E+02	6.678E+01	1.386E+00	2.409E+01
3.558E-01	3.485E+00	-5.844E+02	6.757E+01	1.395E+00	2.422E+01
3.539E-01	3.503E+00	-5.907E+02	6.856E+01	1.408E+00	2.435E+01
3.520E-01	3.522E+00	-5.975E+02	6.987E+01	1.427E+00	2.449E+01
3.501E-01	3.542E+00	-6.042E+02	7.088E+01	1.439E+00	2.462E+01
3.482E-01	3.561E+00	-6.111E+02	7.178E+01	1.449E+00	2.476E+01
3.463E-01	3.581E+00	-6.181E+02	7.285E+01	1.463E+00	2.491E+01
3.443E-01	3.601E+00	-6.249E+02	7.404E+01	1.478E+00	2.504E+01
3.424E-01	3.621E+00	-6.320E+02	7.521E+01	1.493E+00	2.518E+01
3.405E-01	3.641E+00	-6.396E+02	7.606E+01	1.501E+00	2.534E+01
3.386E-01	3.662E+00	-6.470E+02	7.720E+01	1.515E+00	2.548E+01
3.367E-01	3.683E+00	-6.544E+02	7.885E+01	1.539E+00	2.563E+01
3.348E-01	3.704E+00	-6.620E+02	8.016E+01	1.555E+00	2.578E+01
3.329E-01	3.725E+00	-6.700E+02	8.079E+01	1.558E+00	2.593E+01
3.310E-01	3.746E+00	-6.780E+02	8.198E+01	1.571E+00	2.609E+01
3.290E-01	3.768E+00	-6.858E+02	8.365E+01	1.594E+00	2.624E+01
3.271E-01	3.790E+00	-6.938E+02	8.485E+01	1.608E+00	2.639E+01
3.252E-01	3.812E+00	-7.022E+02	8.658E+01	1.631E+00	2.655E+01
3.233E-01	3.835E+00	-7.108E+02	8.864E+01	1.659E+00	2.671E+01
3.214E-01	3.858E+00	-7.195E+02	9.002E+01	1.675E+00	2.688E+01
3.195E-01	3.881E+00	-7.283E+02	9.129E+01	1.688E+00	2.704E+01
3.176E-01	3.904E+00	-7.372E+02	9.302E+01	1.710E+00	2.721E+01
3.156E-01	3.928E+00	-7.463E+02	9.505E+01	1.736E+00	2.737E+01
3.137E-01	3.952E+00	-7.550E+02	9.680E+01	1.758E+00	2.753E+01
3.118E-01	3.976E+00	-7.641E+02	9.852E+01	1.778E+00	2.770E+01
3.099E-01	4.001E+00	-7.738E+02	1.002E+02	1.797E+00	2.788E+01

Raw data for optical dielectric function  $\epsilon_r = \epsilon_1 + i\epsilon_2$  and  $\tilde{N} = n + ik$  of template stripped Au sample B  
 Data supplement to Yang et al., *Physical Review B* 91, 235137 (2015) (continued).

E (eV)	$\lambda$ ( $\mu\text{m}$ )	$\epsilon_1$	$\epsilon_2$	$n$	$k$
3.080E-01	4.026E+00	-7.833E+02	1.018E+02	1.815E+00	2.805E+01
3.061E-01	4.051E+00	-7.933E+02	1.036E+02	1.836E+00	2.823E+01
3.042E-01	4.076E+00	-8.036E+02	1.057E+02	1.861E+00	2.841E+01
3.023E-01	4.102E+00	-8.137E+02	1.081E+02	1.891E+00	2.859E+01
3.003E-01	4.128E+00	-8.242E+02	1.102E+02	1.915E+00	2.877E+01
2.984E-01	4.155E+00	-8.354E+02	1.120E+02	1.934E+00	2.897E+01
2.965E-01	4.181E+00	-8.457E+02	1.131E+02	1.941E+00	2.915E+01
2.946E-01	4.209E+00	-8.545E+02	1.124E+02	1.918E+00	2.929E+01
2.927E-01	4.236E+00	-8.658E+02	1.119E+02	1.897E+00	2.949E+01
2.908E-01	4.264E+00	-8.782E+02	1.138E+02	1.917E+00	2.970E+01
2.889E-01	4.292E+00	-8.906E+02	1.171E+02	1.958E+00	2.991E+01
2.869E-01	4.321E+00	-9.036E+02	1.219E+02	2.023E+00	3.013E+01
2.850E-01	4.350E+00	-9.160E+02	1.268E+02	2.089E+00	3.034E+01
2.831E-01	4.379E+00	-9.282E+02	1.303E+02	2.133E+00	3.054E+01
2.812E-01	4.409E+00	-9.404E+02	1.327E+02	2.158E+00	3.074E+01
2.793E-01	4.439E+00	-9.533E+02	1.348E+02	2.177E+00	3.095E+01
2.774E-01	4.470E+00	-9.664E+02	1.372E+02	2.201E+00	3.116E+01
2.755E-01	4.501E+00	-9.796E+02	1.400E+02	2.231E+00	3.138E+01
2.736E-01	4.532E+00	-9.934E+02	1.433E+02	2.267E+00	3.160E+01
2.716E-01	4.564E+00	-1.007E+03	1.464E+02	2.301E+00	3.182E+01
2.697E-01	4.597E+00	-1.022E+03	1.490E+02	2.324E+00	3.205E+01
2.678E-01	4.629E+00	-1.035E+03	1.514E+02	2.347E+00	3.226E+01
2.659E-01	4.663E+00	-1.049E+03	1.547E+02	2.381E+00	3.248E+01
2.640E-01	4.697E+00	-1.065E+03	1.586E+02	2.424E+00	3.273E+01
2.621E-01	4.731E+00	-1.082E+03	1.622E+02	2.459E+00	3.298E+01
2.602E-01	4.766E+00	-1.097E+03	1.657E+02	2.494E+00	3.322E+01
2.583E-01	4.801E+00	-1.113E+03	1.694E+02	2.531E+00	3.346E+01
2.563E-01	4.837E+00	-1.130E+03	1.730E+02	2.566E+00	3.371E+01
2.544E-01	4.873E+00	-1.147E+03	1.770E+02	2.605E+00	3.396E+01
2.525E-01	4.910E+00	-1.164E+03	1.806E+02	2.638E+00	3.422E+01
2.506E-01	4.947E+00	-1.182E+03	1.840E+02	2.668E+00	3.449E+01
2.487E-01	4.986E+00	-1.200E+03	1.881E+02	2.707E+00	3.474E+01
2.468E-01	5.024E+00	-1.218E+03	1.921E+02	2.744E+00	3.500E+01
2.449E-01	5.063E+00	-1.236E+03	1.962E+02	2.782E+00	3.527E+01
2.429E-01	5.103E+00	-1.255E+03	2.006E+02	2.822E+00	3.554E+01
2.410E-01	5.144E+00	-1.274E+03	2.050E+02	2.863E+00	3.581E+01
2.391E-01	5.185E+00	-1.294E+03	2.103E+02	2.914E+00	3.608E+01
2.372E-01	5.227E+00	-1.315E+03	2.154E+02	2.961E+00	3.638E+01
2.353E-01	5.269E+00	-1.336E+03	2.192E+02	2.989E+00	3.667E+01
2.334E-01	5.312E+00	-1.357E+03	2.233E+02	3.020E+00	3.696E+01
2.315E-01	5.356E+00	-1.379E+03	2.287E+02	3.069E+00	3.726E+01
2.296E-01	5.401E+00	-1.401E+03	2.343E+02	3.119E+00	3.756E+01
2.276E-01	5.446E+00	-1.424E+03	2.393E+02	3.160E+00	3.787E+01
2.257E-01	5.493E+00	-1.448E+03	2.448E+02	3.205E+00	3.819E+01
2.238E-01	5.539E+00	-1.472E+03	2.511E+02	3.261E+00	3.850E+01
2.219E-01	5.587E+00	-1.496E+03	2.580E+02	3.323E+00	3.882E+01
2.200E-01	5.636E+00	-1.521E+03	2.651E+02	3.386E+00	3.915E+01
2.181E-01	5.685E+00	-1.546E+03	2.722E+02	3.449E+00	3.947E+01
2.162E-01	5.736E+00	-1.570E+03	2.782E+02	3.497E+00	3.978E+01



Raw data for optical dielectric function  $\epsilon_r = \epsilon_1 + i\epsilon_2$  and  $\tilde{N} = n + ik$  of template stripped Au sample B  
 Data supplement to Yang et al., *Physical Review B* 91, 235137 (2015) (continued).

E (eV)	$\lambda$ ( $\mu\text{m}$ )	$\epsilon_1$	$\epsilon_2$	$n$	$k$
2.143E-01	5.787E+00	-1.597E+03	2.845E+02	3.546E+00	4.012E+01
2.123E-01	5.839E+00	-1.625E+03	2.914E+02	3.601E+00	4.047E+01
2.104E-01	5.892E+00	-1.654E+03	2.974E+02	3.643E+00	4.083E+01
2.085E-01	5.946E+00	-1.684E+03	3.042E+02	3.693E+00	4.120E+01
2.066E-01	6.001E+00	-1.715E+03	3.116E+02	3.747E+00	4.158E+01
2.047E-01	6.057E+00	-1.750E+03	3.192E+02	3.799E+00	4.201E+01
2.028E-01	6.114E+00	-1.784E+03	3.296E+02	3.886E+00	4.242E+01
2.009E-01	6.173E+00	-1.814E+03	3.415E+02	3.992E+00	4.278E+01
1.990E-01	6.232E+00	-1.847E+03	3.528E+02	4.086E+00	4.317E+01
1.970E-01	6.292E+00	-1.882E+03	3.626E+02	4.161E+00	4.358E+01
1.951E-01	6.354E+00	-1.915E+03	3.720E+02	4.230E+00	4.397E+01
1.932E-01	6.417E+00	-1.951E+03	3.801E+02	4.282E+00	4.438E+01
1.913E-01	6.481E+00	-1.990E+03	3.878E+02	4.326E+00	4.482E+01
1.894E-01	6.547E+00	-2.029E+03	3.973E+02	4.389E+00	4.526E+01
1.875E-01	6.613E+00	-2.067E+03	4.090E+02	4.476E+00	4.569E+01
1.856E-01	6.682E+00	-2.109E+03	4.244E+02	4.597E+00	4.615E+01
1.836E-01	6.751E+00	-2.150E+03	4.392E+02	4.712E+00	4.661E+01
1.817E-01	6.822E+00	-2.191E+03	4.505E+02	4.787E+00	4.706E+01
1.798E-01	6.895E+00	-2.237E+03	4.650E+02	4.890E+00	4.755E+01
1.779E-01	6.969E+00	-2.281E+03	4.828E+02	5.027E+00	4.802E+01
1.760E-01	7.045E+00	-2.329E+03	4.989E+02	5.139E+00	4.853E+01
1.741E-01	7.122E+00	-2.401E+03	5.203E+02	5.279E+00	4.928E+01
1.722E-01	7.201E+00	-2.470E+03	5.489E+02	5.489E+00	5.000E+01
1.703E-01	7.282E+00	-2.514E+03	5.645E+02	5.595E+00	5.045E+01
1.683E-01	7.365E+00	-2.564E+03	5.856E+02	5.746E+00	5.096E+01
1.664E-01	7.450E+00	-2.615E+03	6.041E+02	5.868E+00	5.147E+01
1.645E-01	7.536E+00	-2.666E+03	6.161E+02	5.927E+00	5.198E+01
1.626E-01	7.625E+00	-2.724E+03	6.348E+02	6.041E+00	5.254E+01
1.607E-01	7.716E+00	-2.786E+03	6.617E+02	6.225E+00	5.315E+01
1.588E-01	7.809E+00	-2.851E+03	6.920E+02	6.433E+00	5.378E+01
1.569E-01	7.904E+00	-2.912E+03	7.234E+02	6.653E+00	5.437E+01
1.550E-01	8.001E+00	-2.975E+03	7.519E+02	6.839E+00	5.497E+01
1.530E-01	8.101E+00	-3.051E+03	7.789E+02	6.995E+00	5.568E+01
1.511E-01	8.204E+00	-3.129E+03	8.027E+02	7.117E+00	5.639E+01
1.492E-01	8.309E+00	-3.200E+03	8.314E+02	7.288E+00	5.704E+01
1.473E-01	8.417E+00	-3.274E+03	8.769E+02	7.597E+00	5.772E+01
1.454E-01	8.528E+00	-3.360E+03	9.161E+02	7.832E+00	5.849E+01
1.435E-01	8.642E+00	-3.448E+03	9.557E+02	8.062E+00	5.927E+01
1.416E-01	8.758E+00	-3.529E+03	1.012E+03	8.432E+00	6.000E+01
1.396E-01	8.878E+00	-3.611E+03	1.057E+03	8.706E+00	6.072E+01
1.377E-01	9.002E+00	-3.687E+03	1.089E+03	8.872E+00	6.137E+01
1.358E-01	9.128E+00	-3.760E+03	1.115E+03	8.998E+00	6.197E+01
1.339E-01	9.259E+00	-3.851E+03	1.147E+03	9.143E+00	6.273E+01
1.320E-01	9.393E+00	-3.963E+03	1.186E+03	9.323E+00	6.364E+01
1.301E-01	9.531E+00	-4.083E+03	1.225E+03	9.486E+00	6.460E+01
1.282E-01	9.673E+00	-4.206E+03	1.264E+03	9.640E+00	6.557E+01
1.263E-01	9.820E+00	-4.338E+03	1.304E+03	9.793E+00	6.658E+01
1.243E-01	9.971E+00	-4.469E+03	1.341E+03	9.921E+00	6.758E+01
1.224E-01	1.013E+01	-4.592E+03	1.385E+03	1.011E+01	6.851E+01

Raw data for optical dielectric function  $\epsilon_r = \epsilon_1 + i\epsilon_2$  and  $\tilde{N} = n + ik$  of template stripped Au sample B  
 Data supplement to Yang et al., *Physical Review B* 91, 235137 (2015) (continued).

E (eV)	$\lambda$ ( $\mu\text{m}$ )	$\epsilon_1$	$\epsilon_2$	$n$	$k$
1.205E-01	1.029E+01	-4.716E+03	1.447E+03	1.042E+01	6.946E+01
1.186E-01	1.045E+01	-4.849E+03	1.531E+03	1.086E+01	7.047E+01
1.167E-01	1.063E+01	-4.990E+03	1.623E+03	1.134E+01	7.155E+01
1.148E-01	1.080E+01	-5.149E+03	1.691E+03	1.163E+01	7.269E+01
1.129E-01	1.099E+01	-5.310E+03	1.760E+03	1.192E+01	7.384E+01
1.110E-01	1.117E+01	-5.472E+03	1.861E+03	1.240E+01	7.501E+01
1.090E-01	1.137E+01	-5.642E+03	1.969E+03	1.292E+01	7.622E+01
1.071E-01	1.157E+01	-5.808E+03	2.062E+03	1.333E+01	7.737E+01
1.052E-01	1.178E+01	-5.975E+03	2.145E+03	1.366E+01	7.850E+01
1.033E-01	1.200E+01	-6.144E+03	2.237E+03	1.404E+01	7.963E+01
1.014E-01	1.223E+01	-6.370E+03	2.330E+03	1.437E+01	8.110E+01
9.947E-02	1.246E+01	-6.654E+03	2.472E+03	1.491E+01	8.292E+01
9.756E-02	1.271E+01	-6.911E+03	2.651E+03	1.567E+01	8.459E+01
9.565E-02	1.296E+01	-7.175E+03	2.785E+03	1.615E+01	8.623E+01
9.374E-02	1.323E+01	-7.397E+03	2.952E+03	1.684E+01	8.764E+01
9.183E-02	1.350E+01	-7.581E+03	3.148E+03	1.771E+01	8.885E+01
8.991E-02	1.379E+01	-7.808E+03	3.324E+03	1.841E+01	9.026E+01
8.800E-02	1.409E+01	-8.066E+03	3.549E+03	1.932E+01	9.187E+01
8.608E-02	1.440E+01	-8.336E+03	3.761E+03	2.011E+01	9.349E+01
8.417E-02	1.473E+01	-8.668E+03	3.874E+03	2.033E+01	9.530E+01
8.226E-02	1.507E+01	-9.094E+03	4.002E+03	2.052E+01	9.754E+01
8.035E-02	1.543E+01	-9.492E+03	4.263E+03	2.137E+01	9.974E+01
7.843E-02	1.581E+01	-9.922E+03	4.506E+03	2.208E+01	1.020E+02
7.652E-02	1.620E+01	-1.032E+04	4.810E+03	2.308E+01	1.042E+02
7.461E-02	1.662E+01	-1.069E+04	5.102E+03	2.403E+01	1.062E+02
7.269E-02	1.706E+01	-1.124E+04	5.277E+03	2.426E+01	1.088E+02
7.078E-02	1.752E+01	-1.173E+04	5.579E+03	2.509E+01	1.112E+02
6.887E-02	1.800E+01	-1.209E+04	5.989E+03	2.648E+01	1.131E+02
6.696E-02	1.852E+01	-1.275E+04	6.184E+03	2.666E+01	1.160E+02
6.504E-02	1.906E+01	-1.340E+04	6.312E+03	2.657E+01	1.188E+02
6.313E-02	1.964E+01	-1.397E+04	6.712E+03	2.765E+01	1.214E+02
6.121E-02	2.025E+01	-1.459E+04	7.233E+03	2.911E+01	1.242E+02
5.930E-02	2.091E+01	-1.525E+04	8.013E+03	3.144E+01	1.274E+02
5.739E-02	2.160E+01	-1.602E+04	8.879E+03	3.388E+01	1.310E+02
5.548E-02	2.235E+01	-1.739E+04	9.410E+03	3.452E+01	1.363E+02
5.356E-02	2.315E+01	-1.842E+04	1.025E+04	3.648E+01	1.406E+02
5.165E-02	2.400E+01	-1.874E+04	1.119E+04	3.929E+01	1.424E+02
4.974E-02	2.493E+01	-1.962E+04	1.193E+04	4.088E+01	1.459E+02