

	Oxford		Paris	
	5k	105k	6k	106k
Ng <i>et al.</i>	0.649	-	0.694	-
Razavian <i>et al.</i>	<b>0.844</b>	-	<b>0.853</b>	-
SPoC	0.657	0.642	-	-
R-MAC	0.668	0.616	0.830	<b>0.757</b>
CroW	0.682	<b>0.632</b>	0.796	0.710
uCroW	0.666	0.629	0.767	0.695
GS	0.652	0.510	0.698	0.421
LS	0.739	0.593	0.820	0.648
CroW + GQE	0.722	0.678	0.855	0.797
R-MAC + R + GQE	0.770	<b>0.726</b>	<b>0.877</b>	<b>0.817</b>
LS + GQE	0.773	0.602	0.814	0.632
LS + R + LQE	<b>0.788</b>	0.651	0.848	0.641