

Feature Refinement from Multiple Perspectives for High Performance Salient Object Detection (Supplementary Material)

Xuan Li, Congao Wang, Ding Ma, and Xiangqian Wu^(✉)

Faculty of Computing, Harbin Institute of Technology, Harbin, China
xuanli@stu.hit.edu.cn, wangcongao@gmail.com, martin3436@yeah.net,
xqwu@hit.edu.cn

1 Quantitative Results of Fig. 1 in the Paper

The performance of the model in Fig. 1(c) can be found in the second row of the Table 4. The performance of the model in Fig. 1(d) can be found in the first row of the Table 5. The performance of the models in Fig. 1(e) and (f) can be found in Table 6.

Table 6. Quantitative comparison of the models in Fig. 1(e), (f) and the full model. The first row indicates the performance of the model in Fig. 1(e) of our paper. The second row shows the performance of the model in Fig. 1(f) of our paper.

Method	DUT-OMRON				DUTS-TE				#Params (M)
	$F_\beta \uparrow$	$F_\omega \uparrow$	$M \downarrow$	$E_\gamma \uparrow$	$F_\beta \uparrow$	$F_\omega \uparrow$	$M \downarrow$	$E_\gamma \uparrow$	
Fig. 1(e)	.794	.779	.051	.892	.869	.858	.033	.937	25.80
Fig. 1(f)	.788	.773	.051	.888	.860	.855	.033	.930	25.95
Ours	.798	.781	.049	.889	.872	.860	.032	.936	25.95