5/9 colour steps: Black N00w − Black N16w = White W — 0, 125, 250, 375, 500, 625, 750, 875, 1000 — *Black N00w − Black N16w = White W*

adjacent samples

separate samples

	N00w	N04w	N08w	N12w	N16w	N08w	N00w	N02w	N04w	N06w	N08w	N10w	N12w	N14w	N16w
L^*_{TUBLOG}	0	25	50	75	100	50	0	12	25	37	50	62	75	87	100

L^*_{TUBLOG} vis

100	150?
87	137?
75	125?
62	112?
50	100?

gef00-1n, Test samples: 5 and 9 colour steps, exp0=1, expg=1, inw=1

5/9 colour steps: Black N00w − Black N16w = White W — 0, 125, 250, 375, 500, 625, 750, 875, 1000 — *Black N00w − Black N16w = White W*

adjacent samples

separate samples

	N00w	N04w	N08w	N12w	N16w	N08w	N00w	N02w	N04w	N06w	N08w	N10w	N12w	N14w	N16w
L^*_{TUBLOG}	0	25	50	75	100	50	0	12	25	37	50	62	75	87	100

gef00-3n, Test samples: 5 and 9 colour steps, exp0=1, expg=1, inw=1

5/9 colour steps: Black N00w − Black N16w = White W — 0, 125, 250, 375, 500, 625, 750, 875, 1000 — *Black N00w − Black N16w = White W*

adjacent samples

separate samples

	N00w	N04w	N08w	N12w	N16w	N08w	N00w	N02w	N04w	N06w	N08w	N10w	N12w	N14w	N16w
L^*_{TUBLOG}	0	25	50	75	100	50	0	12	25	37	50	62	75	87	100

L^*_{TUBLOG} vis

100	150?
87	137?
75	125?
62	112?
50	100?

gef00-5n, Test samples: 5 and 9 colour steps, exp0=1, expg=1, inw=1

5/9 colour steps: Black N00w − Black N16w = White W — 0, 125, 250, 375, 500, 625, 750, 875, 1000 — *Black N00w − Black N16w = White W*

adjacent samples

separate samples

	N00w	N04w	N08w	N12w	N16w	N08w	N00w	N02w	N04w	N06w	N08w	N10w	N12w	N14w	N16w
L^*_{TUBLOG}	0	25	50	75	100	50	0	12	25	37	50	62	75	87	100

gef00-7n, Test samples: 5 and 9 colour steps, exp0=1, expg=1, inw=1