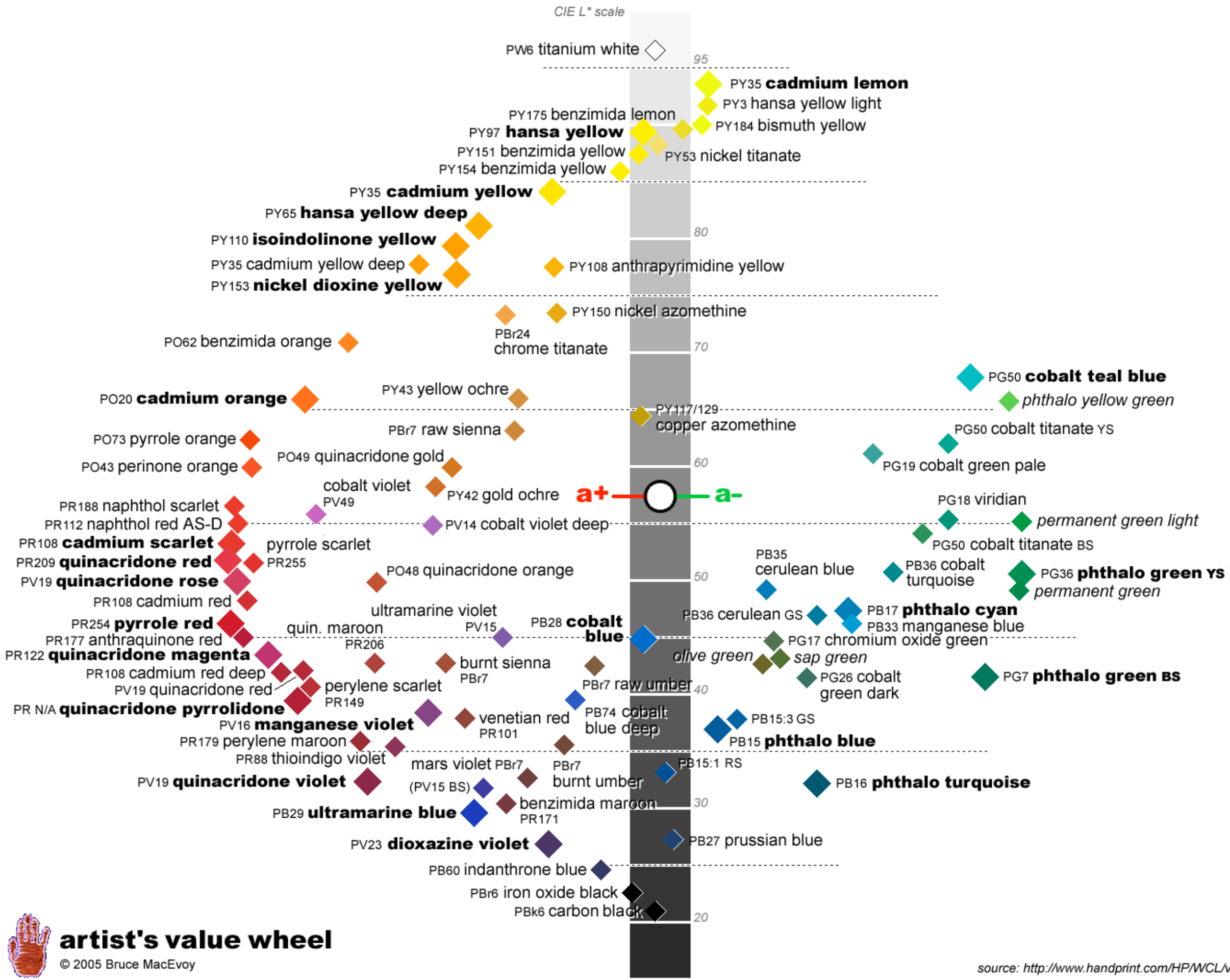
CIE L* scale
95
80
70
60
50
40
30
20
a+
a-
PW6 titanium white
PY35 cadmium lemon
PY3 hansa yellow light
PY184 bismuth yellow
PY175 benzimida lemon
PY97 hansa yellow
PY151 benzimida yellow
PY154 benzimida yellow
PY53 nickel titanate
PY35 cadmium yellow
PY65 hansa yellow deep
PY110 isoindolinone yellow
PY35 cadmium yellow deep
PY153 nickel dioxine yellow
PY108 anthrapyrimidine yellow
PY150 nickel azomethine
PBr24 chrome titanate
PO62 benzimida orange
PG50 cobalt teal blue
phthalo yellow green
PO20 cadmium orange
PY43 yellow ochre
PY117/129 copper azomethine
PG50 cobalt titanate YS
PO73 pyrrole orange
PBr7 raw sienna
PO43 perinone orange
PO49 quinacridone gold
PG19 cobalt green pale
cobalt violet PV49
PY42 gold ochre
PG18 viridian
PR188 naphthol scarlet
PR112 naphthol red AS-D
PV14 cobalt violet deep
permanent green light
PR108 cadmium scarlet
PR209 quinacridone red
PV19 quinacridone rose
pyrrole scarlet PR255
PG50 cobalt titanate BS
PO48 quinacridone orange
PB35 cerulean blue
PB36 cobalt turquoise
PG36 phthalo green YS
permanent green
PR108 cadmium red
ultramarine violet PV15
PB36 cerulean GS
PB17 phthalo cyan
PB33 manganese blue
PR254 pyrrole red
PR177 anthraquinone red
quin. maroon PR206
PB28 cobalt blue
PG17 chromium oxide green
PR122 quinacridone magenta
olive green
sap green
PR108 cadmium red deep
burnt sienna PBr7
PG26 cobalt green dark
PG7 phthalo green BS
PV19 quinacridone red
perylene scarlet PR149
PBr7 raw umber
PR N/A quinacridone pyrrolidone
PV16 manganese violet
venetian red PR101
PB74 cobalt blue deep
PB15:3 GS
PR179 perylene maroon
PB15 phthalo blue
PR88 thioindigo violet
mars violet PBr7 (PV15 BS)
PBr7 burnt umber
PB15:1 RS
PV19 quinacridone violet
PB16 phthalo turquoise
PB29 ultramarine blue
benzimida maroon PR171
PV23 dioxazine violet
PB27 prussian blue
PB60 indanthrone blue
PBr6 iron oxide black
PBk6 carbon black
artist's value wheel
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