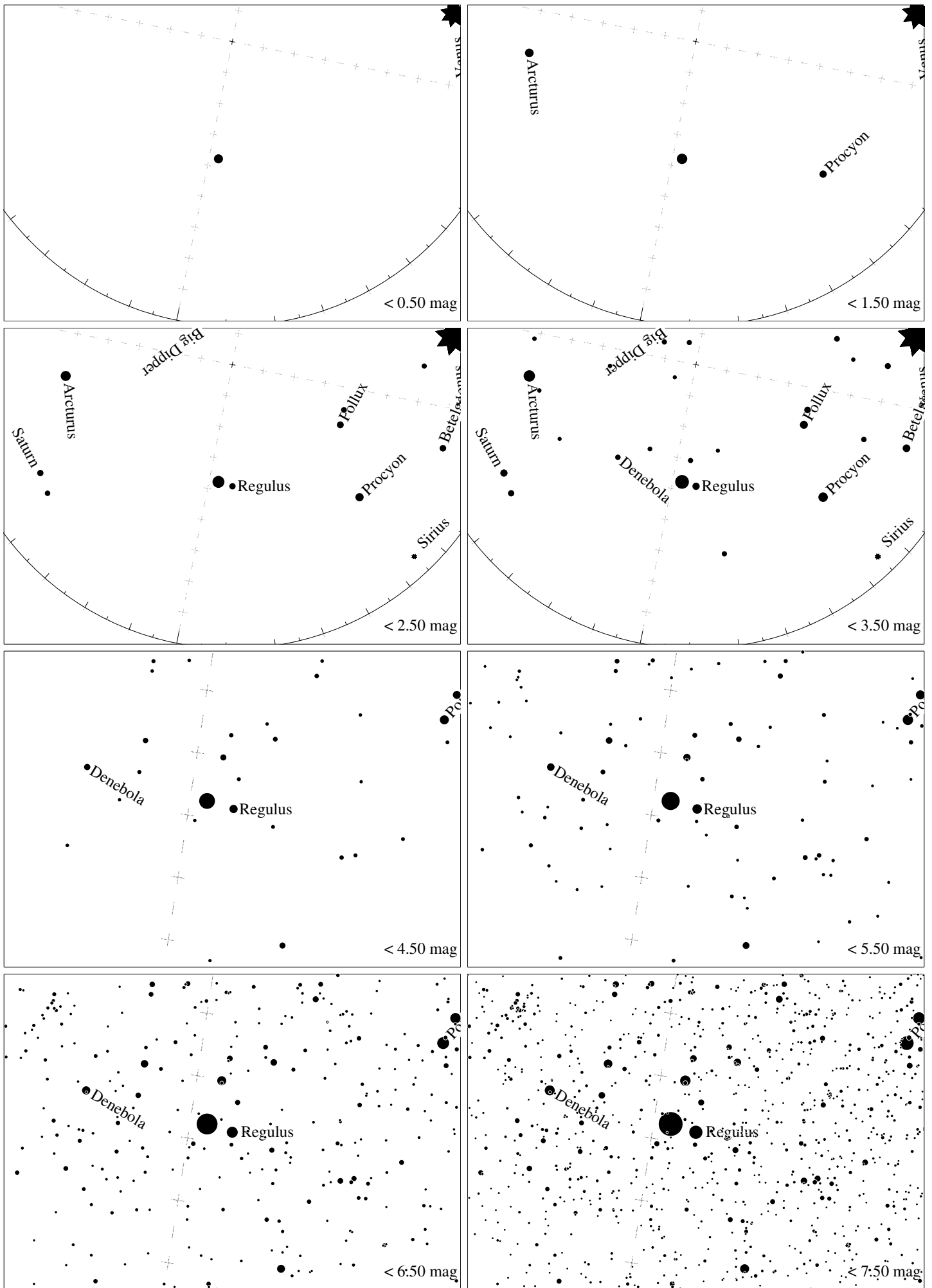
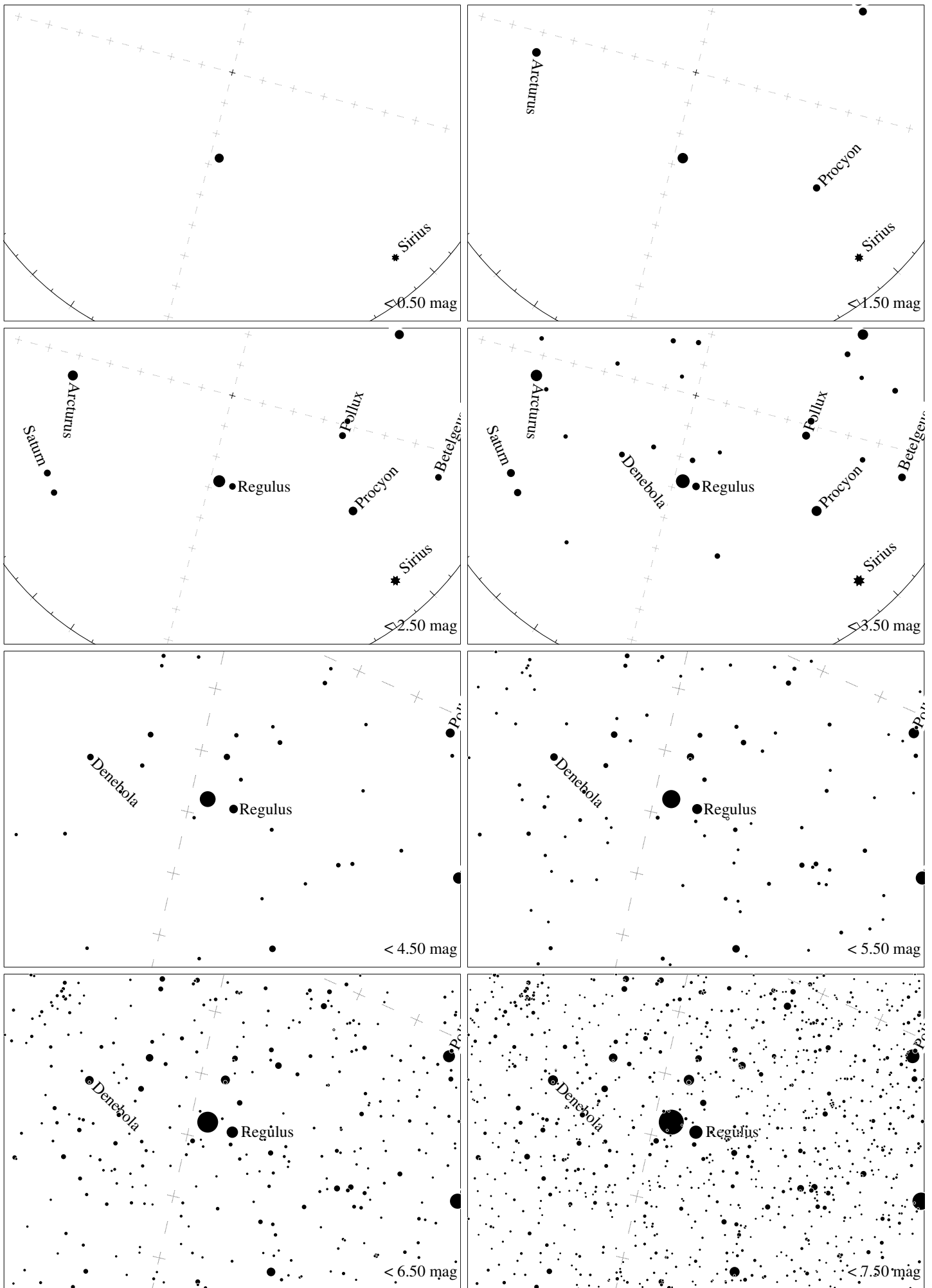


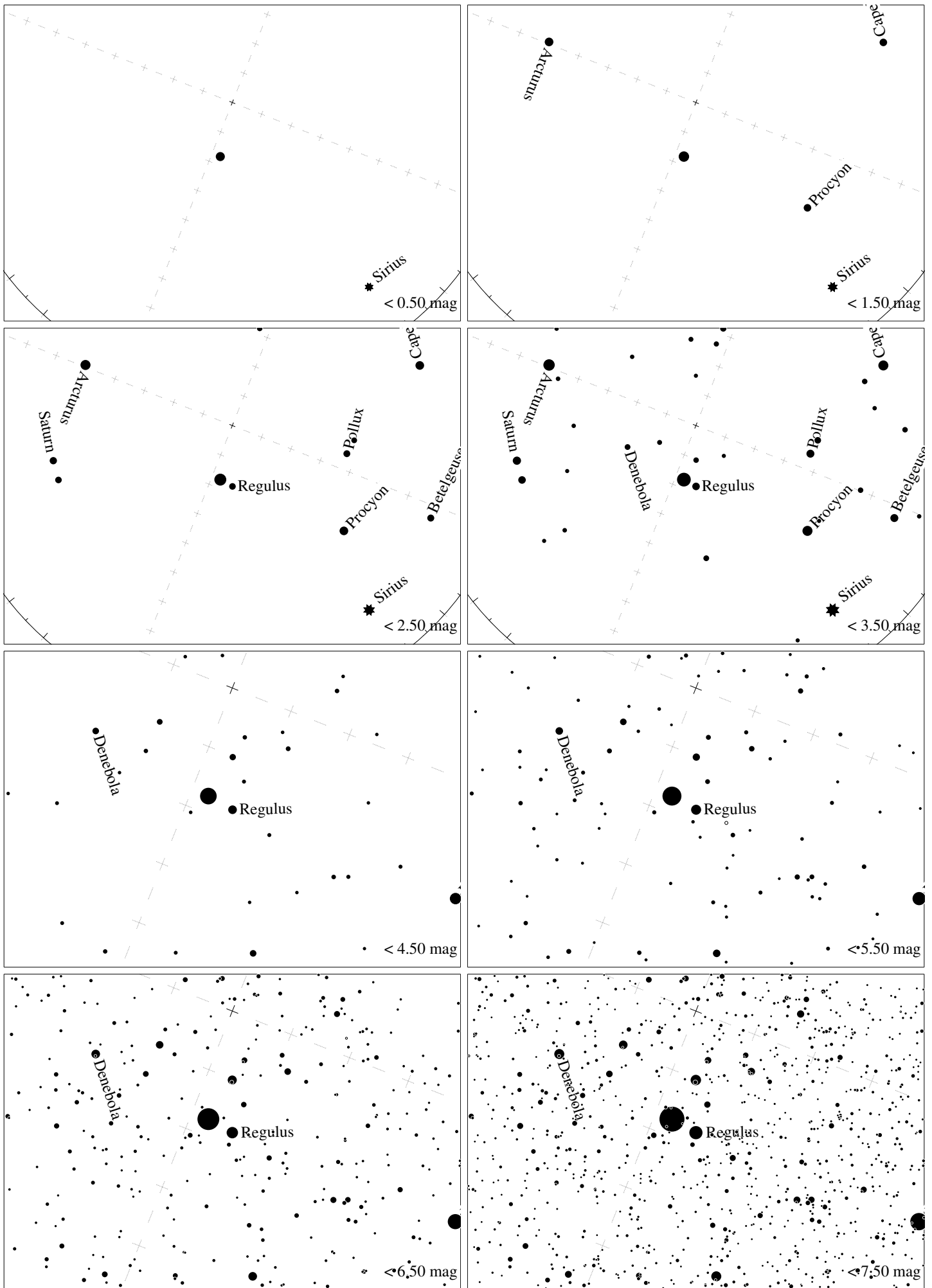
Maps for Globe at Night latitude 60° , April 15, 21 h local time (Sun at -11°), turbid air. Lines from N(E,S,W) to zenith shown (crosses each 10°). Regulus (α Leonis) is 9° to the right from S, at 42° height. Mars, close to it, is much brighter. Detailed maps 50° vertically, the first four maps 100° . *Jan Hollan, CzechGlobe*



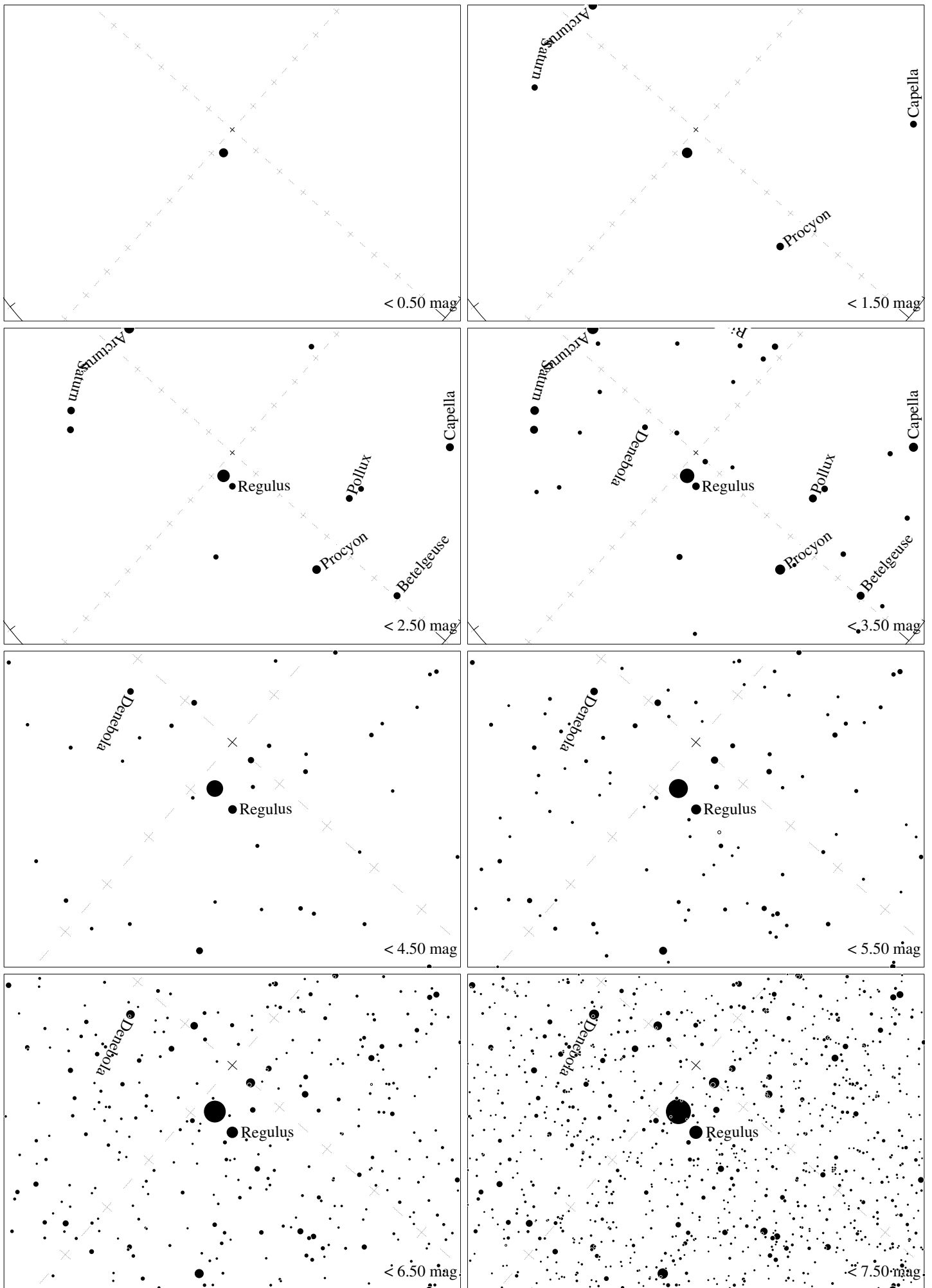
Maps for Globe at Night latitude 50° , April 15, 21 h local time (Sun at -18°), turbid air. Lines from N(E,S,W) to zenith shown (crosses each 10°). Regulus (α Leonis) is 11° to the right from S, at 51° height. Mars, close to it, is much brighter. Detailed maps 50° vertically, the first four maps 100° . Jan Hollan, CzechGlobe



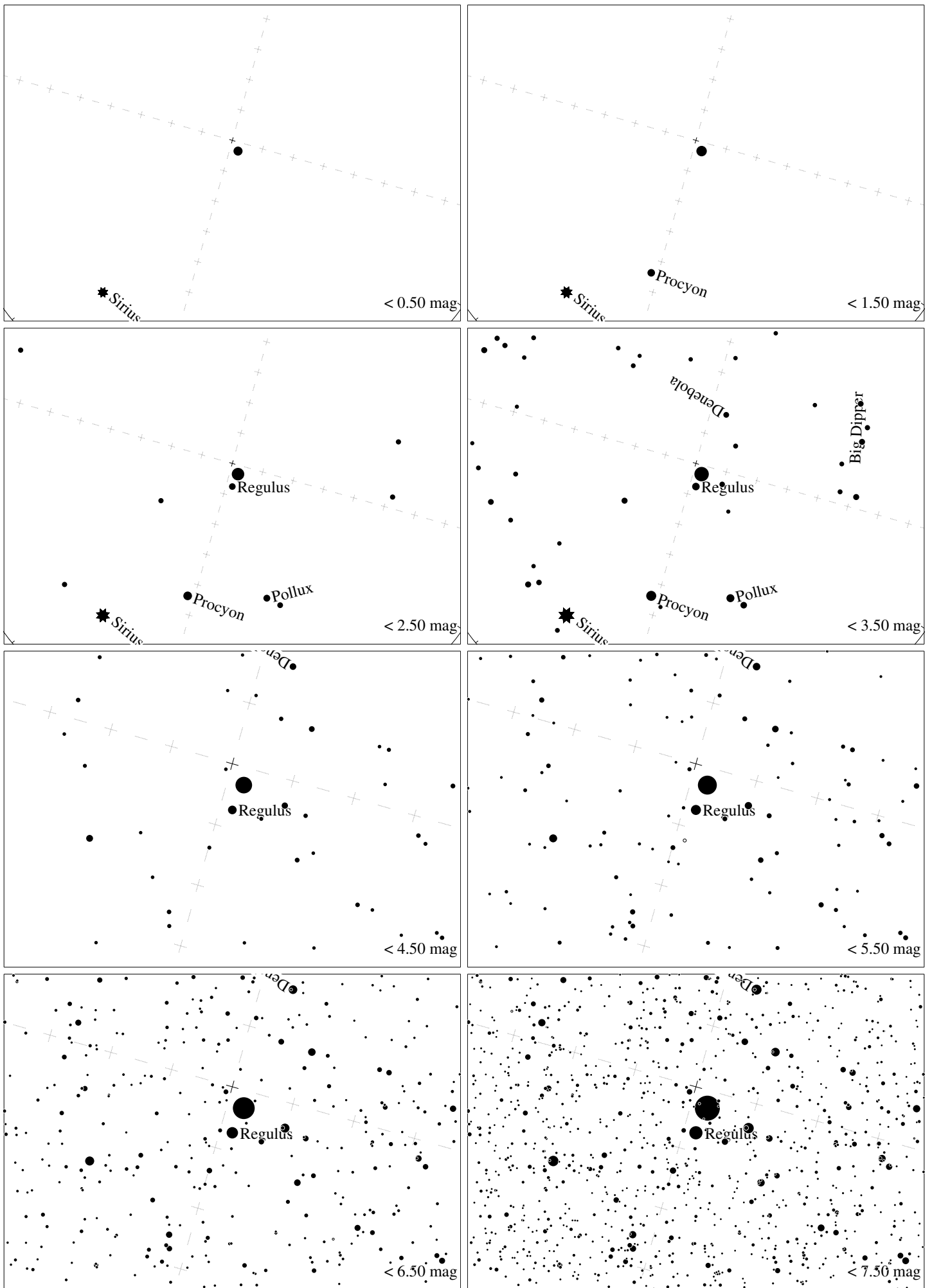
Maps for Globe at Night latitude 40° , April 15, 21 h local time (Sun at -25°), turbid air. Lines from N(E,S,W) to zenith shown (crosses each 10°). Regulus (α Leonis) is 15° to the right from S, at 61° height. Mars, close to it, is much brighter. Detailed maps 50° vertically, the first four maps 100° . *Jan Hollan, CzechGlobe*



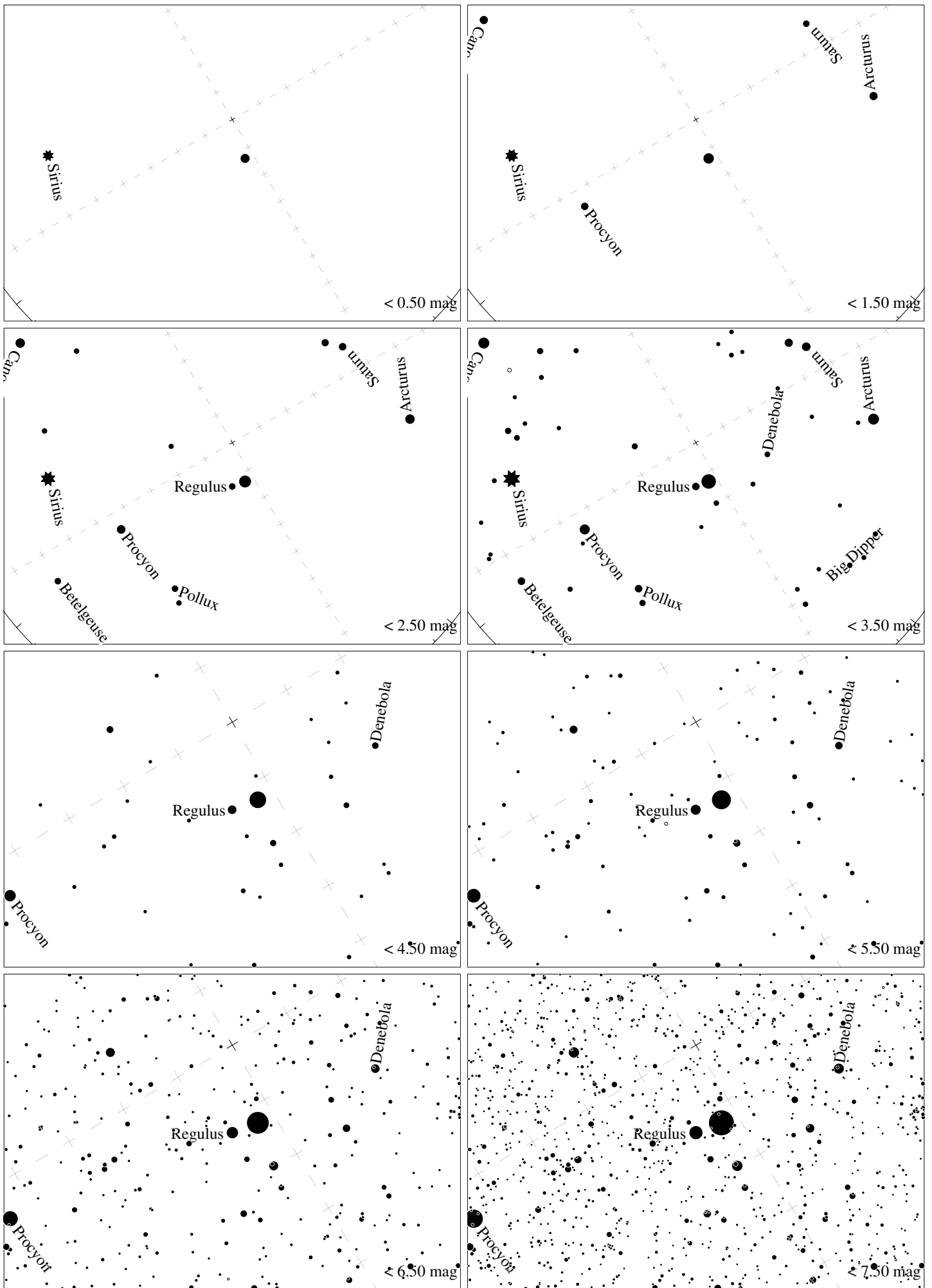
Maps for Globe at Night latitude 30° , April 15, 21 h local time (Sun at -31°), turbid air. Lines from N(E,S,W) to zenith shown (crosses each 10°). Regulus (α Leonis) is 22° to the right from S, at 71° height. Mars, close to it, is much brighter. Detailed maps 50° vertically, the first four maps 100° . *Jan Hollan,*



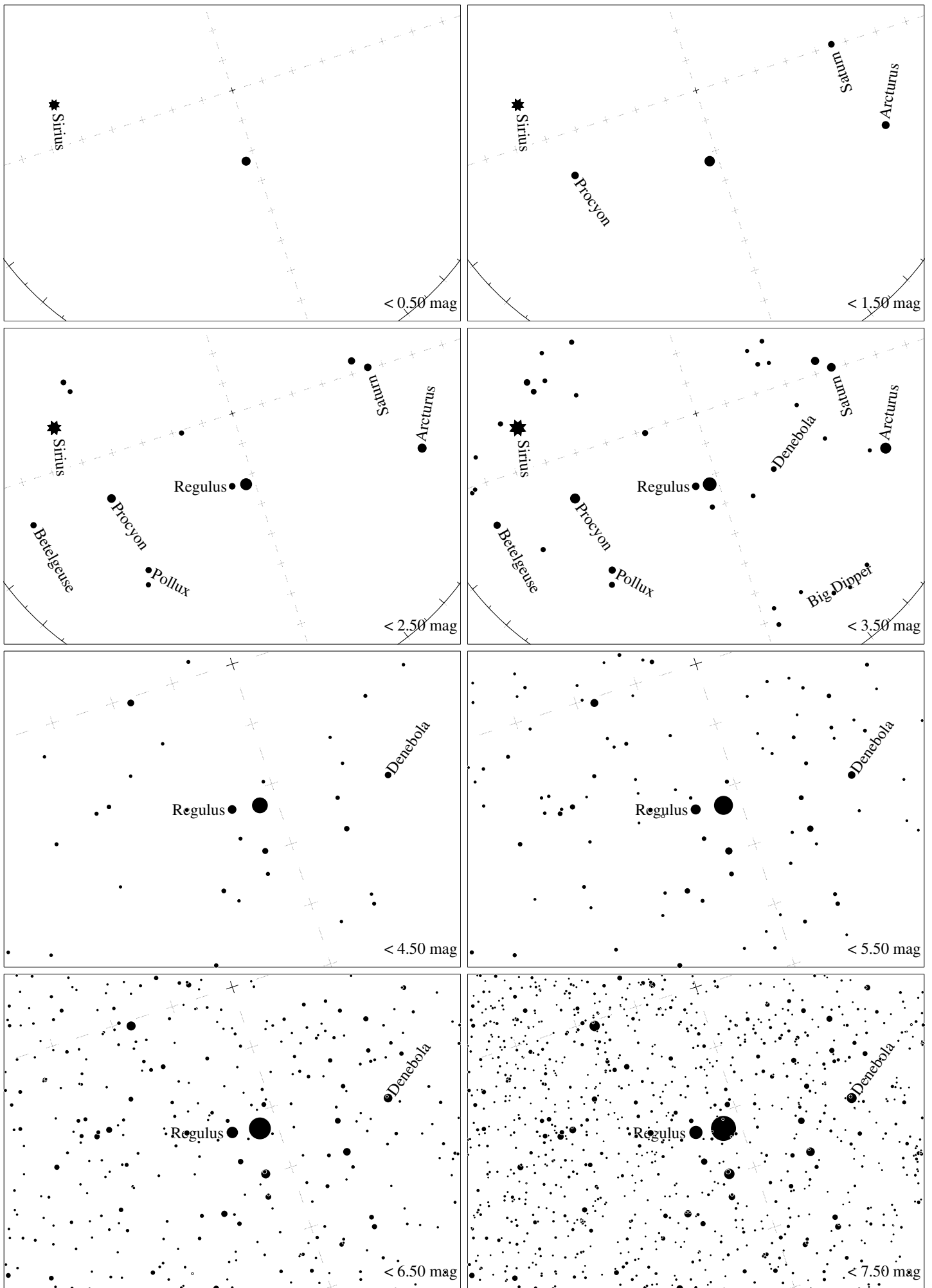
Maps for Globe at Night latitude 20° , April 15, 21 h local time (Sun at -36°), turbid air. Lines from N(E,S,W) to zenith shown (crosses each 10°). Regulus (α Leonis) is 41° to the right from S, at 79° height. Mars, close to it, is much brighter. Detailed maps 50° vertically, the first four maps 100° . *Jan Hollan, CzechGlobe*



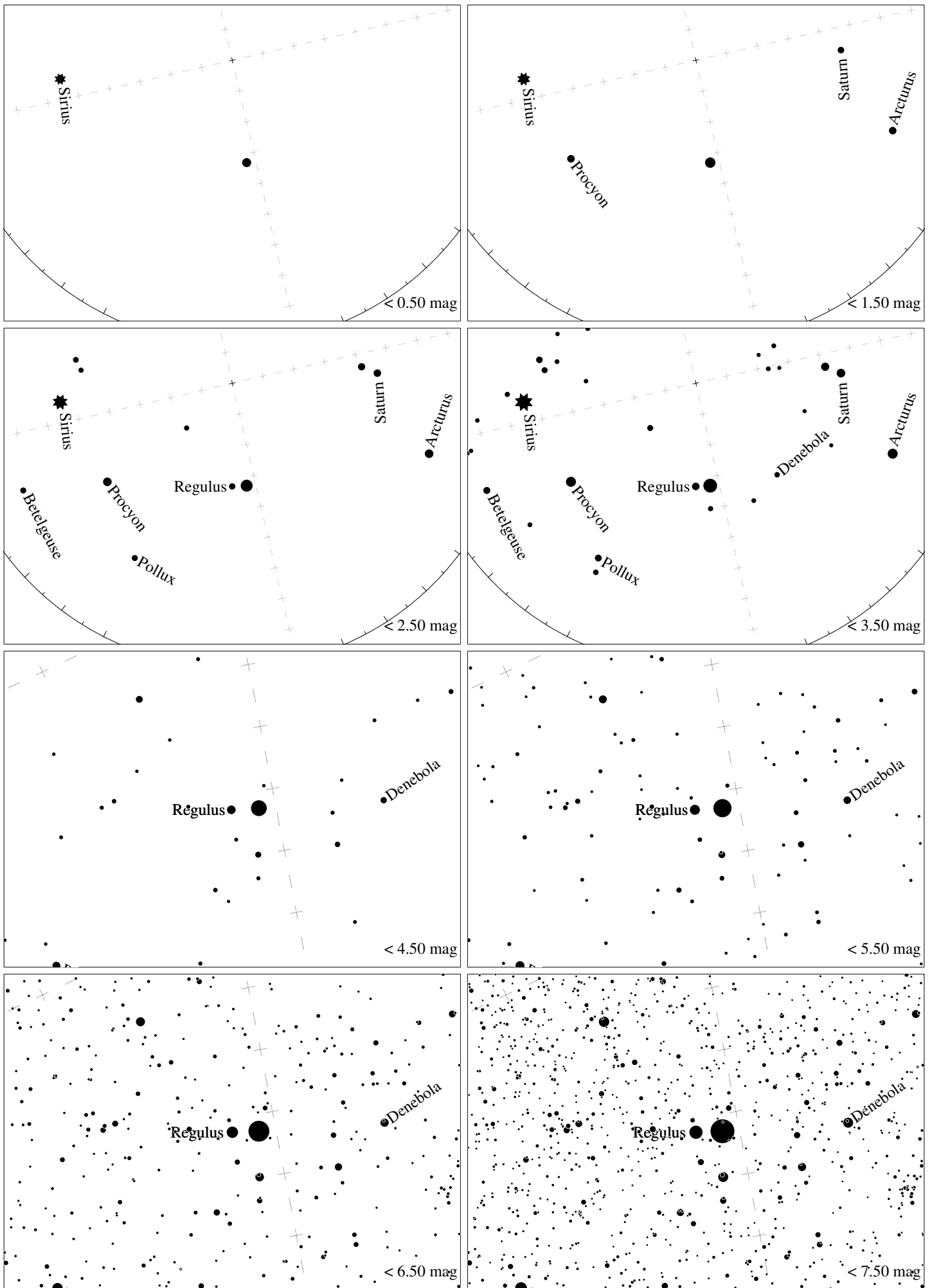
Maps for Globe at Night latitude 10° , April 15, 21 h local time (Sun at -41°), turbid air. Lines from N(E,S,W) to zenith shown (crosses each 10°). Regulus (α Leonis) is 74° to the left from N, at 83° height. Mars, close to it, is much brighter. Detailed maps 50° vertically, the first four maps 100° . *Jan Hollan, CzechGlobe*



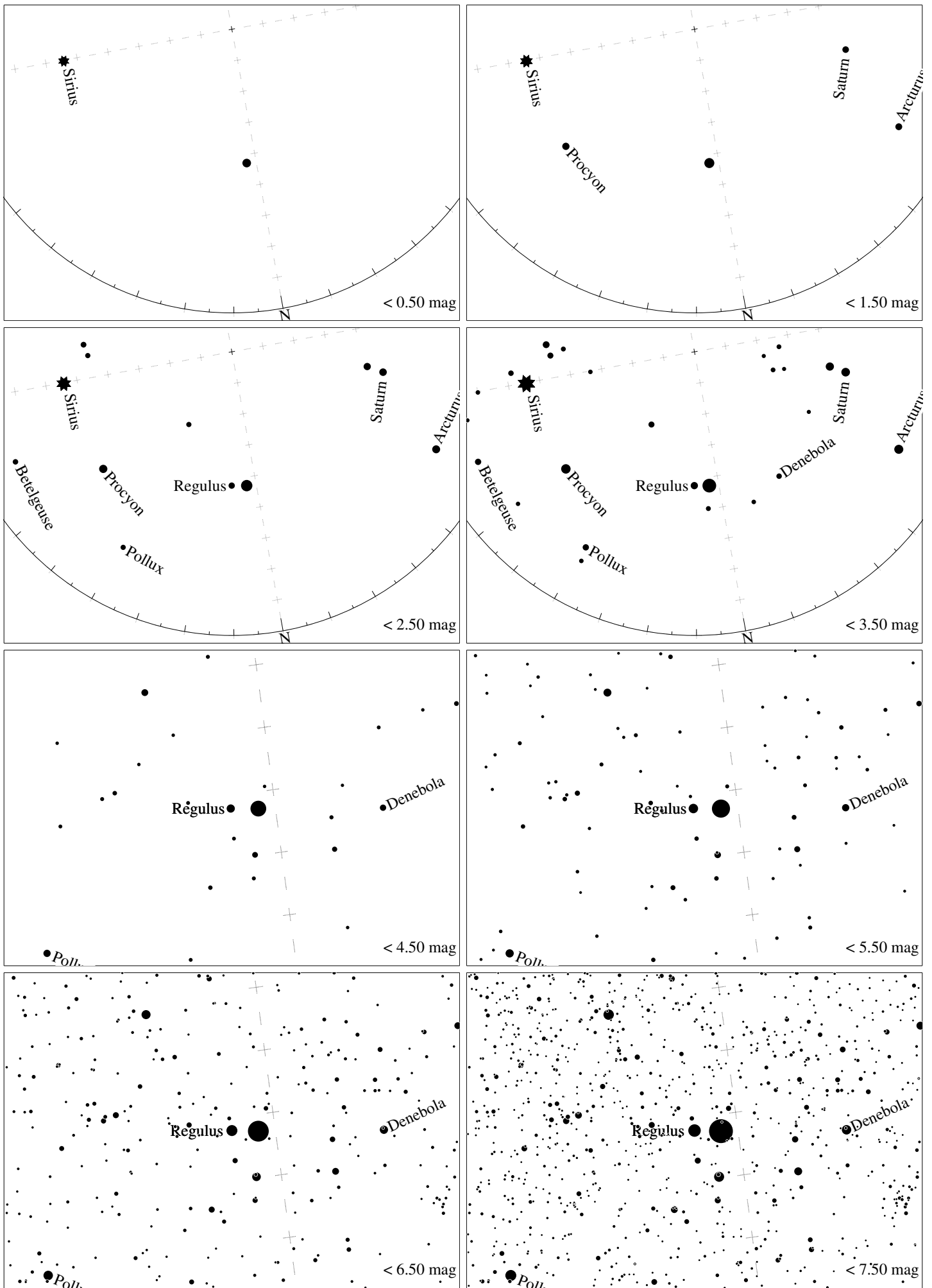
Maps for Globe at Night latitude 0° , April 15, 21 h local time (Sun at -44°), turbid air. Lines from N(E,S,W) to zenith shown (crosses each 10°). Regulus (α Leonis) is 31° to the left from N, at 76° height. Mars, close to it, is much brighter. Detailed maps 50° vertically, the first four maps 100° . *Jan Hollan, CzechGlobe*



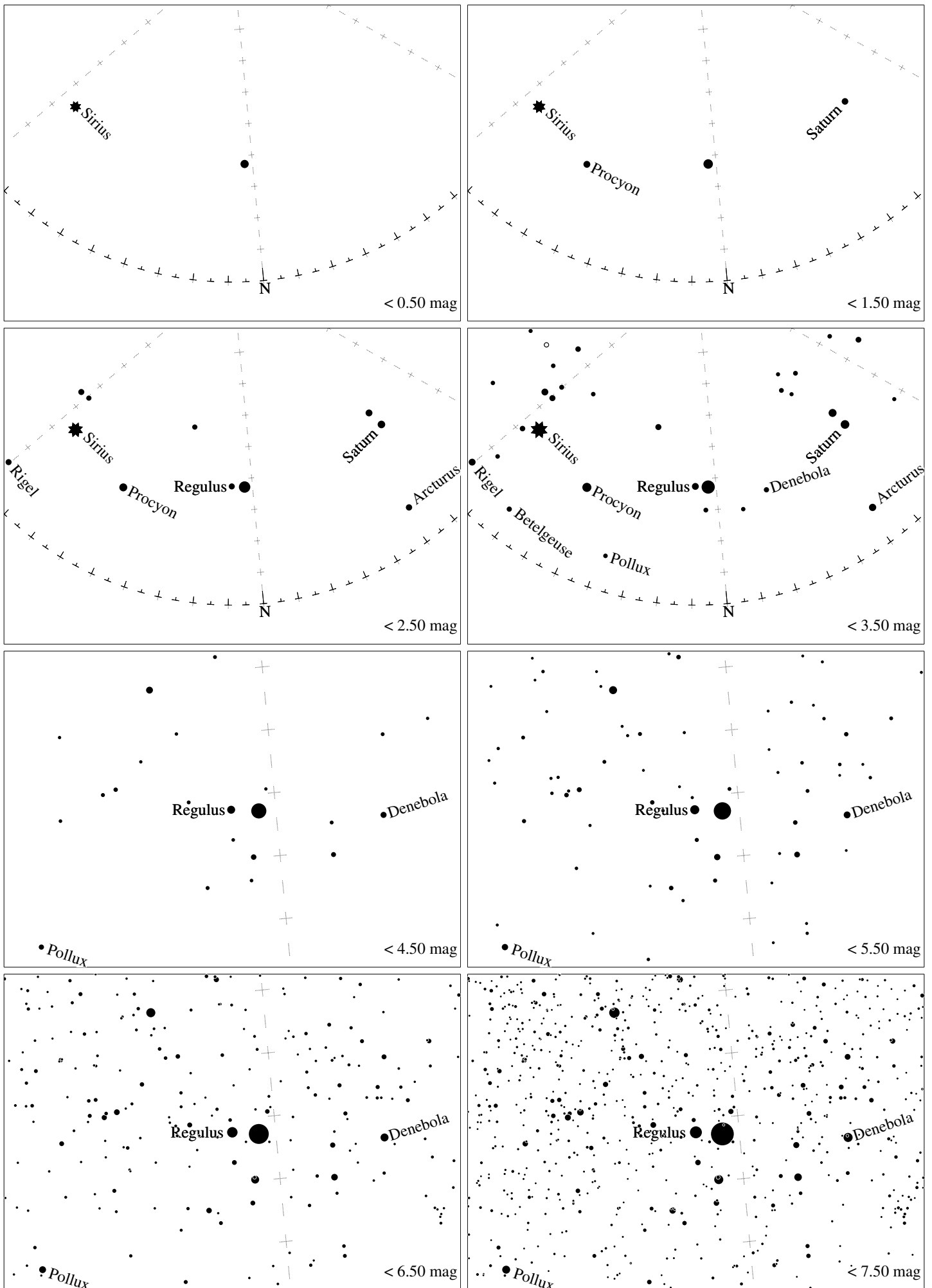
Maps for Globe at Night latitude -10° , April 15, 21 h local time (Sun at -46°), turbid air. Lines from N(E,S,W) to zenith shown (crosses each 10°). Regulus (α Leonis) is 18° to the left from N, at 67° height. Mars, close to it, is much brighter. Detailed maps 50° vertically, the first four maps 100° . *Jan Hollan, CzechGlobe*



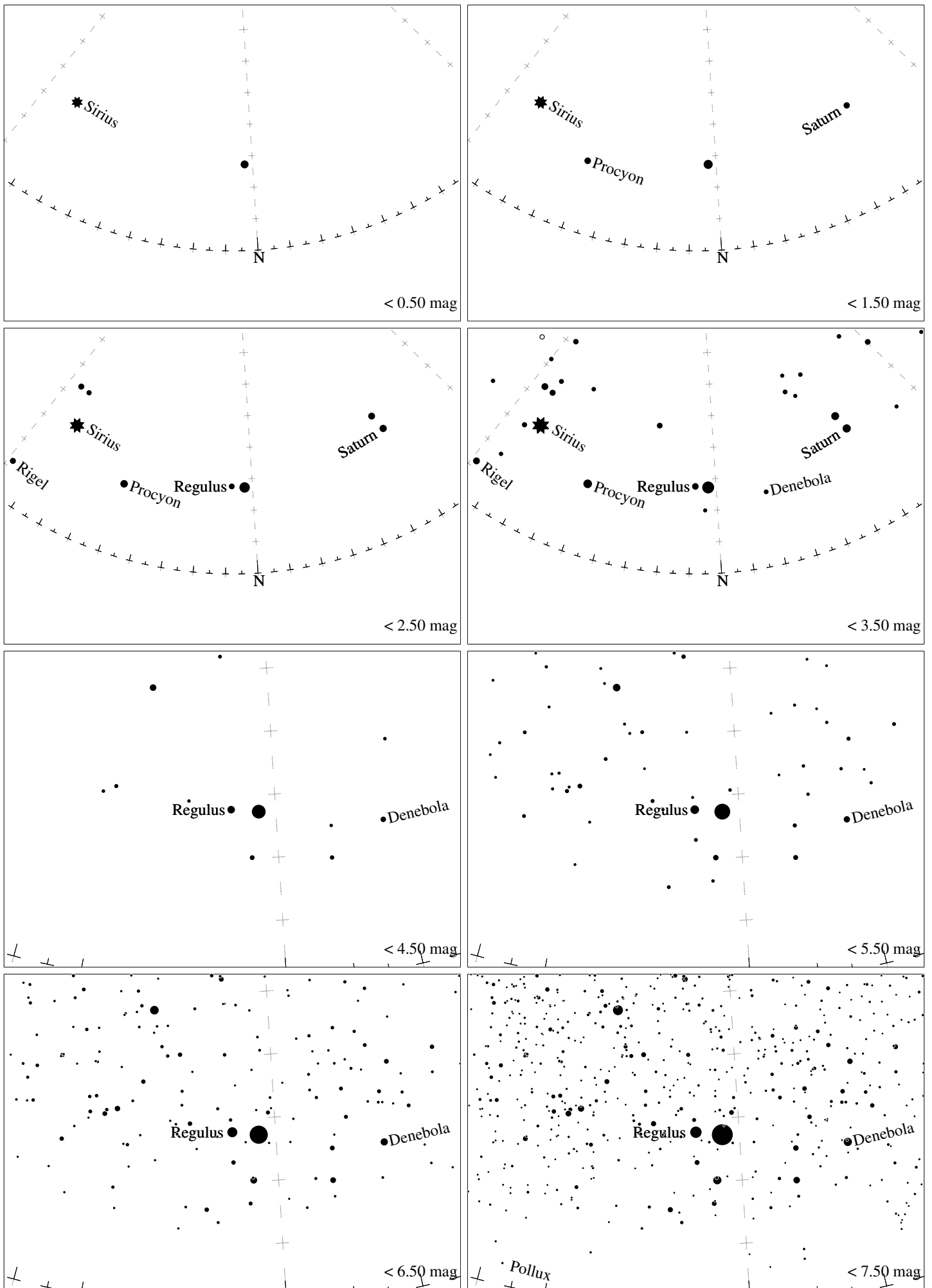
Maps for Globe at Night latitude -20° , April 15, 21 h local time (Sun at -46°), turbid air. Lines from N(E,S,W) to zenith shown (crosses each 10°). Regulus (α Leonis) is 13° to the left from N, at 57° height. Mars, close to it, is much brighter. Detailed maps 50° vertically, the first four maps 100° . *Jan Hollan, CzechGlobe*



Maps for Globe at Night latitude -30° , April 15, 21 h local time (Sun at -44°), turbid air. Lines from N(E,S,W) to zenith shown (crosses each 10°). Regulus (α Leonis) is 10° to the left from N, at 48° height. Mars, close to it, is much brighter. Detailed maps 50° vertically, the first four maps 100° . *Jan Hollan, CzechGlobe*



Maps for Globe at Night latitude -40° , April 15, 21 h local time (Sun at -40°), turbid air. Lines from N(E,S,W) to zenith shown (crosses each 10°). Regulus (α Leonis) is 9° to the left from N, at 38° height. Mars, close to it, is much brighter. Detailed maps 50° vertically, the first four maps 100° . *Jan Hollan, CzechGlobe*



Maps for Globe at Night latitude -50° , April 15, 21 h local time (Sun at -36°), turbid air. Lines from N(E,S,W) to zenith shown (crosses each 10°). Regulus (α Leonis) is 8° to the left from N, at 28° height. Mars, close to it, is much brighter. Detailed maps 50° vertically, the first four maps 100° . *Jan Hollan, CzechGlobe*