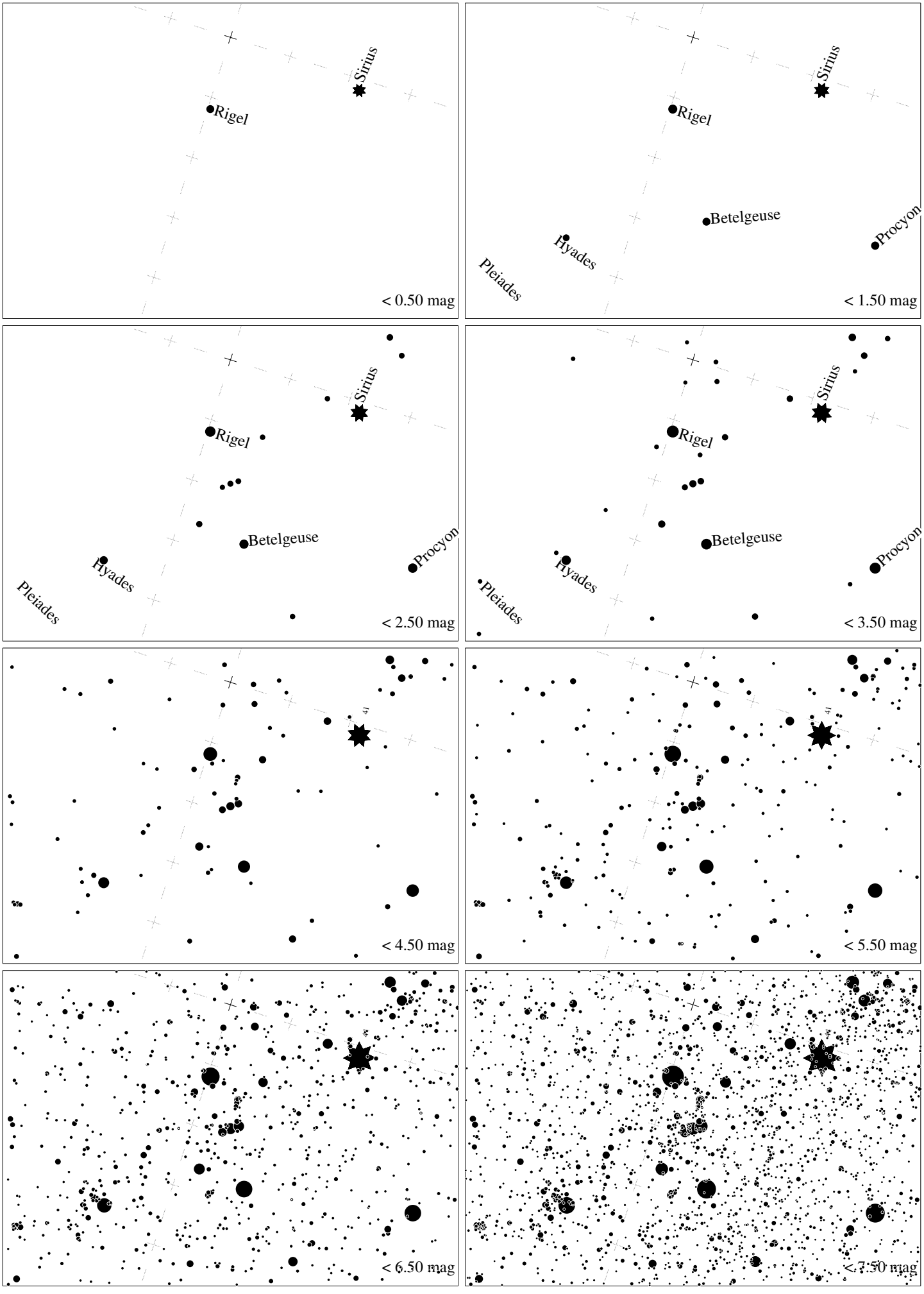
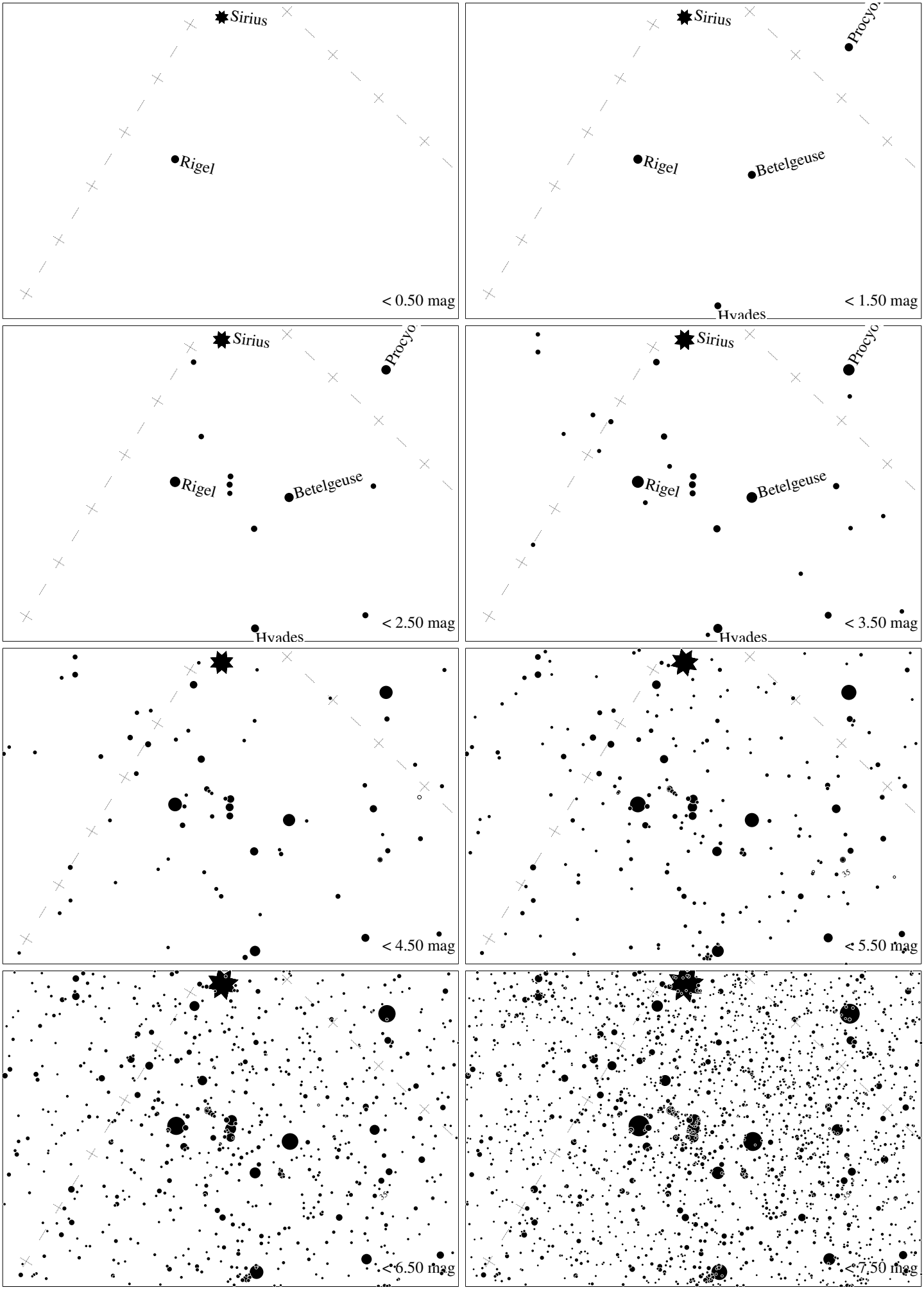
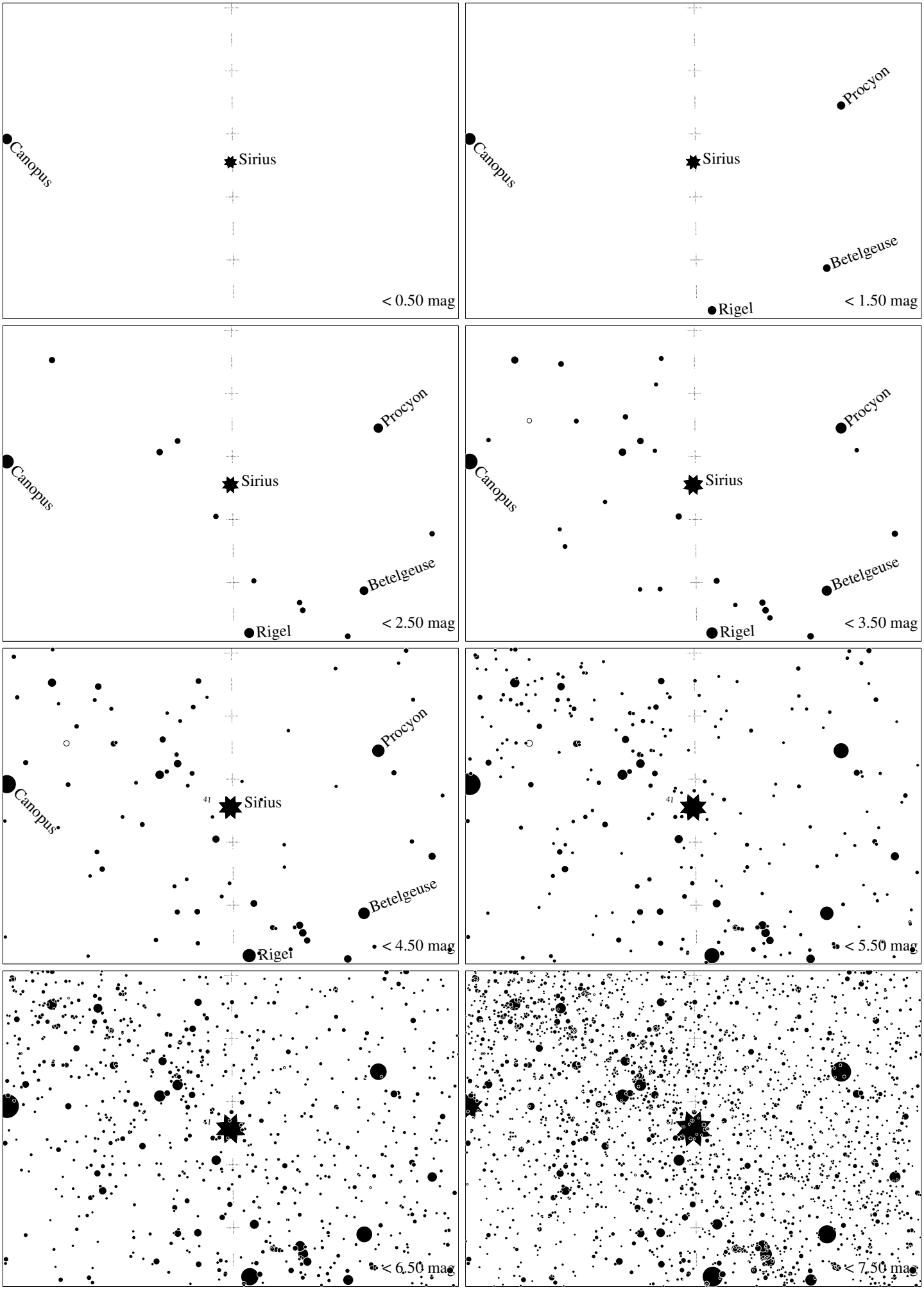


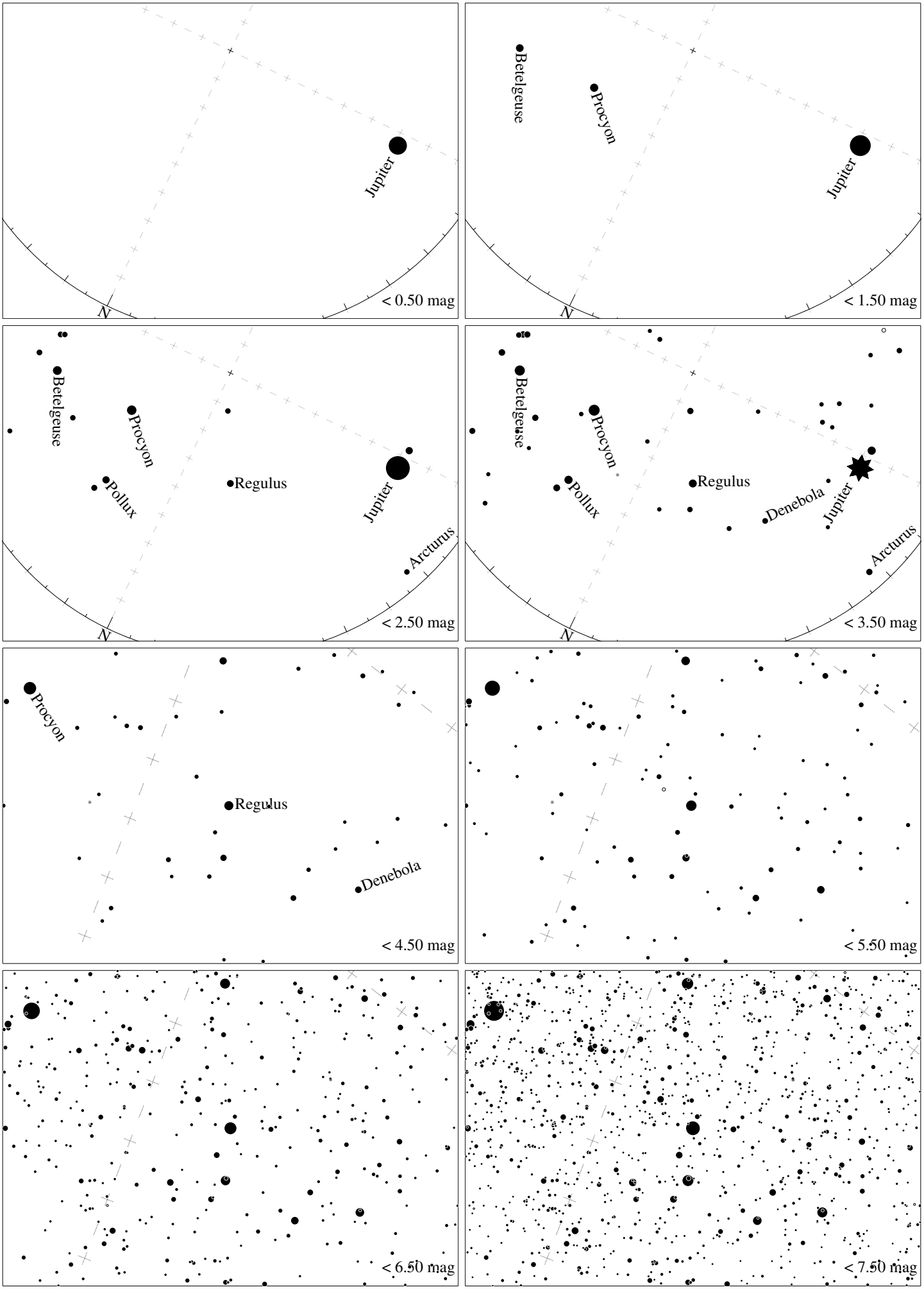
Maps for Globe at Night at latitude **-20**°, 2017-01-23, 21 h local time (Sun at −29°), transparent air. Lines from N(E,S,W) to zenith shown (crosses each 10°). Orion's belt is 18° to the right from N, at 70° height. Star clusters M 41 and M35 marked when appropriate. Map vertical size is 50°. *Jan Hollan, CzechGlobe*



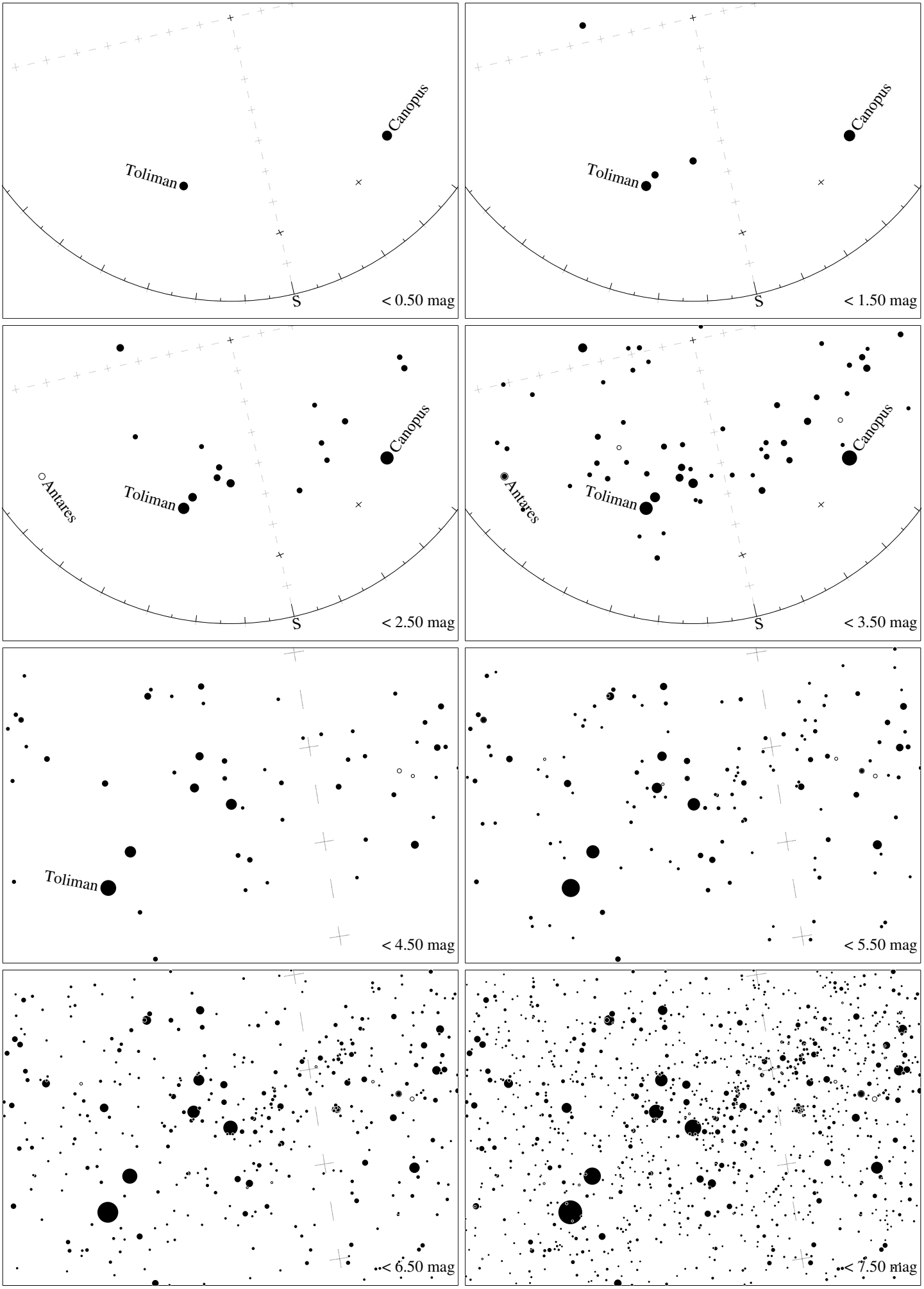
Maps for Globe at Night at latitude **-20**°, 2017-02-22, 21 h local time (Sun at −34°), transparent air. Lines from N(E,S,W) to zenith shown (crosses each 10°). Orion's belt is 54° to the left from N, at 60° height. Star clusters M 41 and M35 marked when appropriate. Map vertical size is 50°. *Jan Hollan, CzechGlobe*



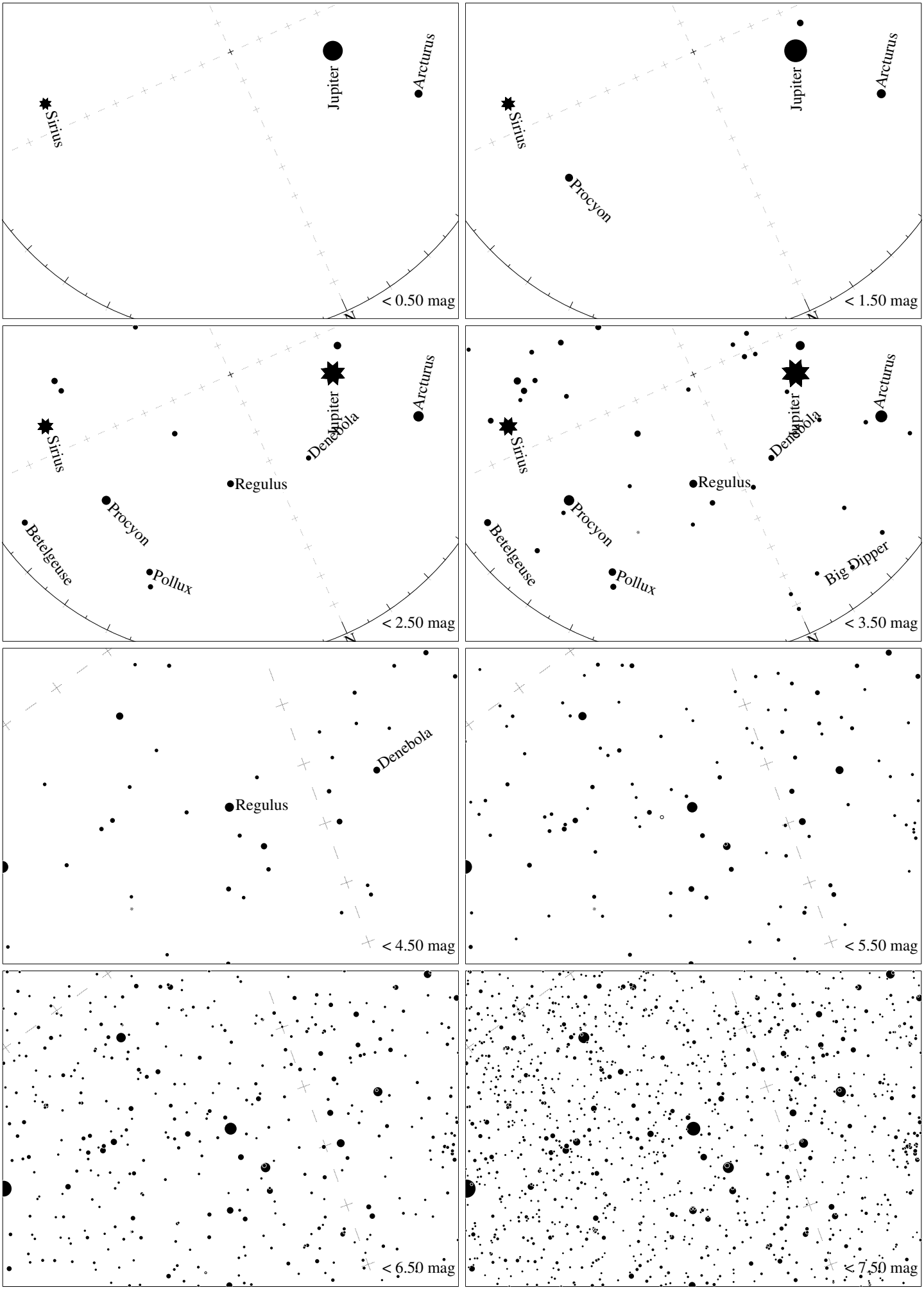
Maps for Globe at Night at latitude **-20**°, 2017-03-24, 21 h local time (Sun at −41°), transparent air. Lines from N(E,S,W) to zenith shown (crosses each 10°). The brightest fixed star Sirius is 89° to the right from S, at 56° height. Star cluster M 41 marked when appropriate. Map vertical size is 50°. *Jan Hollan, CzechGlobe*



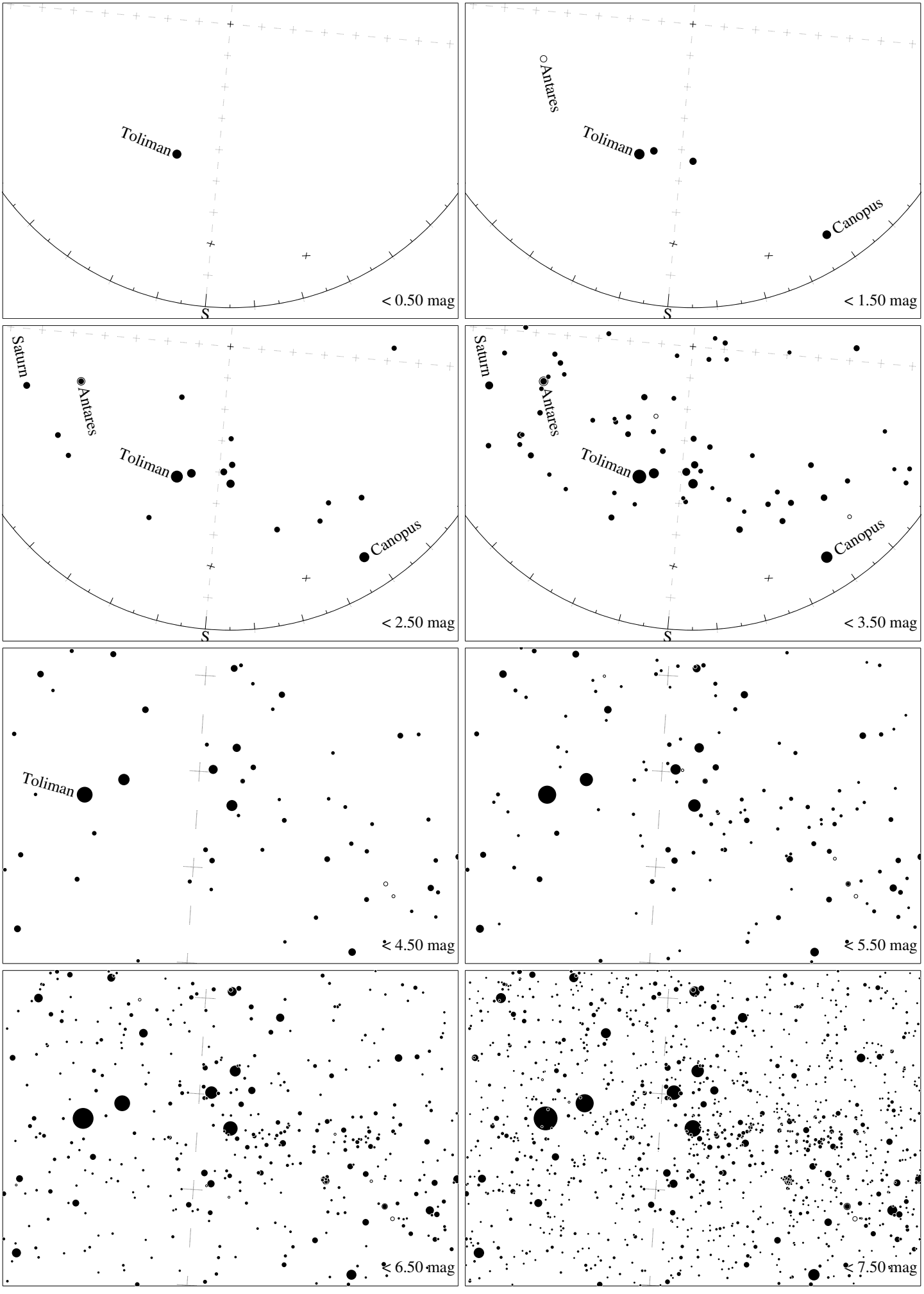
Maps for Globe at Night at latitude **-20**°, 2017-03-24, 21 h local time (Sun at −41°), transparent air. Lines from N(E,S,W) to zenith shown (crosses each 10°). Regulus (α Leonis) is 26° to the right from N, at 55° height. Detailed maps 50° vertically, the first four maps 100°. *Jan Hollan, CzechGlobe*



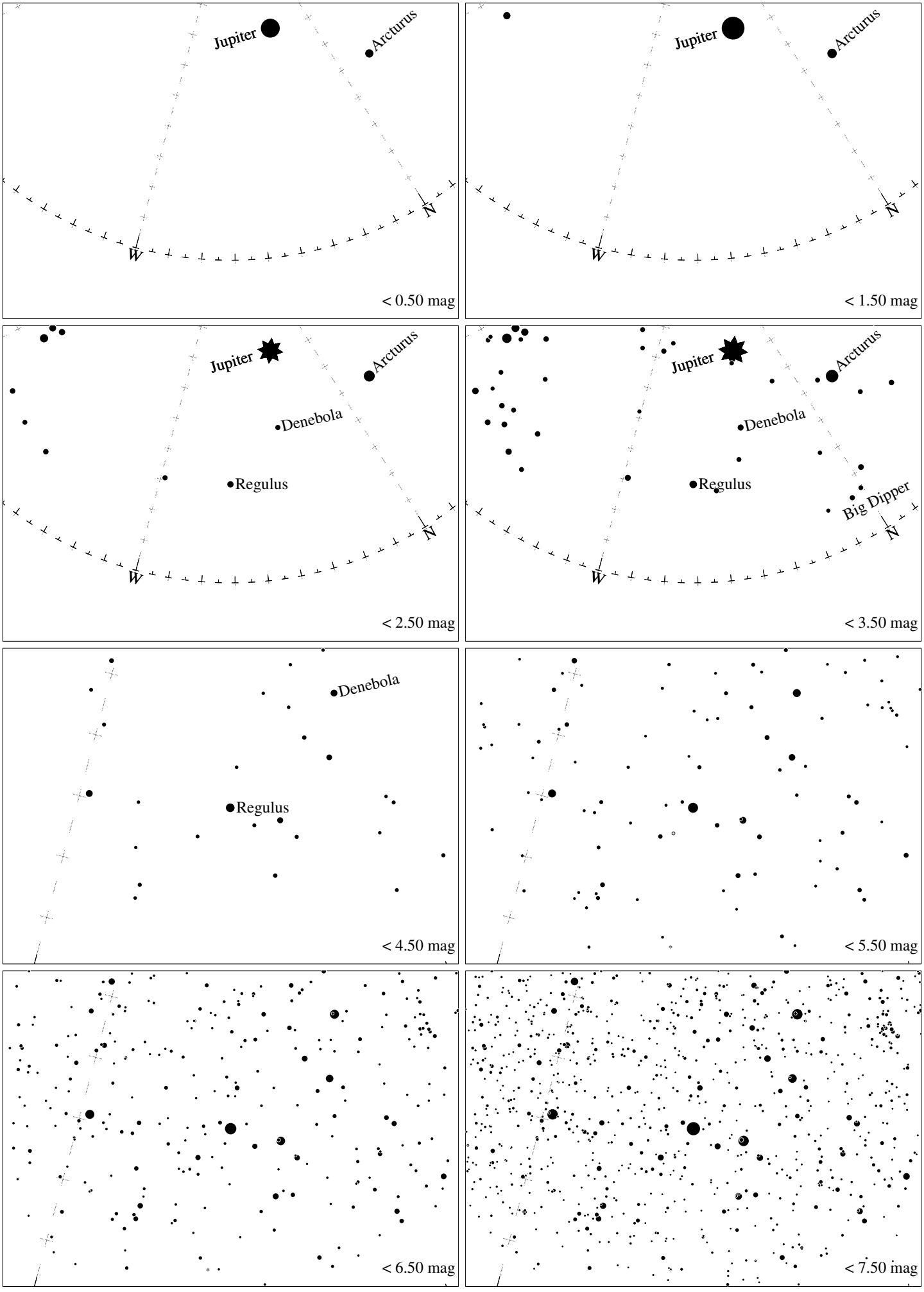
Maps for Globe at Night latitude $-\mathbf{20}°$, 2017-04-22, 21 h local time (Sun at $-47°$), transparent air. The brightest star is Toliman (α Centauri). Central star Acrux (the brightest one in the Cross) is 13° left from the south, at 45° height. Detailed maps 33° vertically, the first four maps 100°. *Jan Hollan, CzechGlobe*



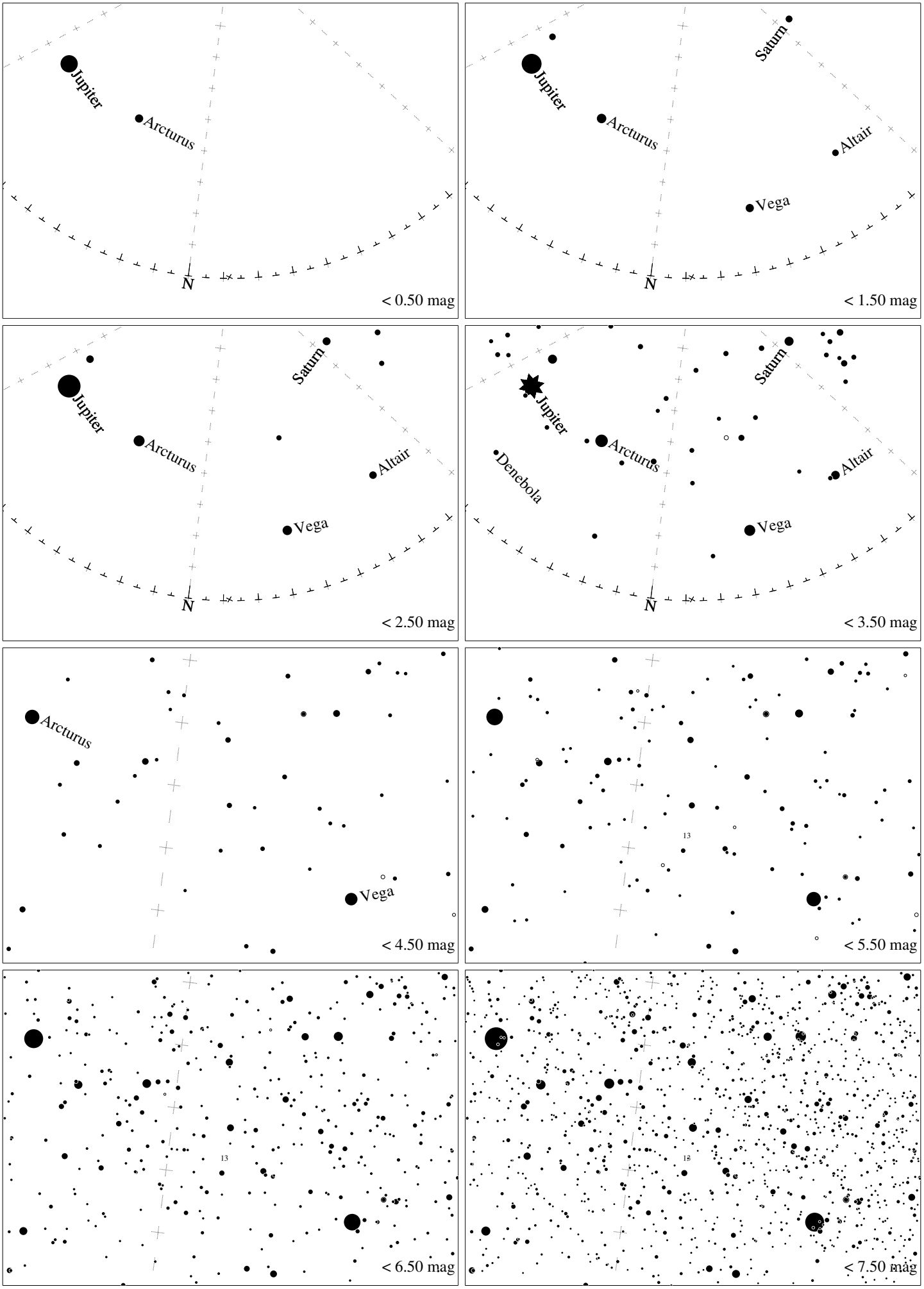
Maps for Globe at Night at latitude **-20**°, 2017-04-22, 21 h local time (Sun at −47°), transparent air. Lines from N(E,S,W) to zenith shown (crosses each 10°). Regulus (α Leonis) is 24° to the left from N, at 55° height. Detailed maps 50° vertically, the first four maps 100°. *Jan Hollan, CzechGlobe*



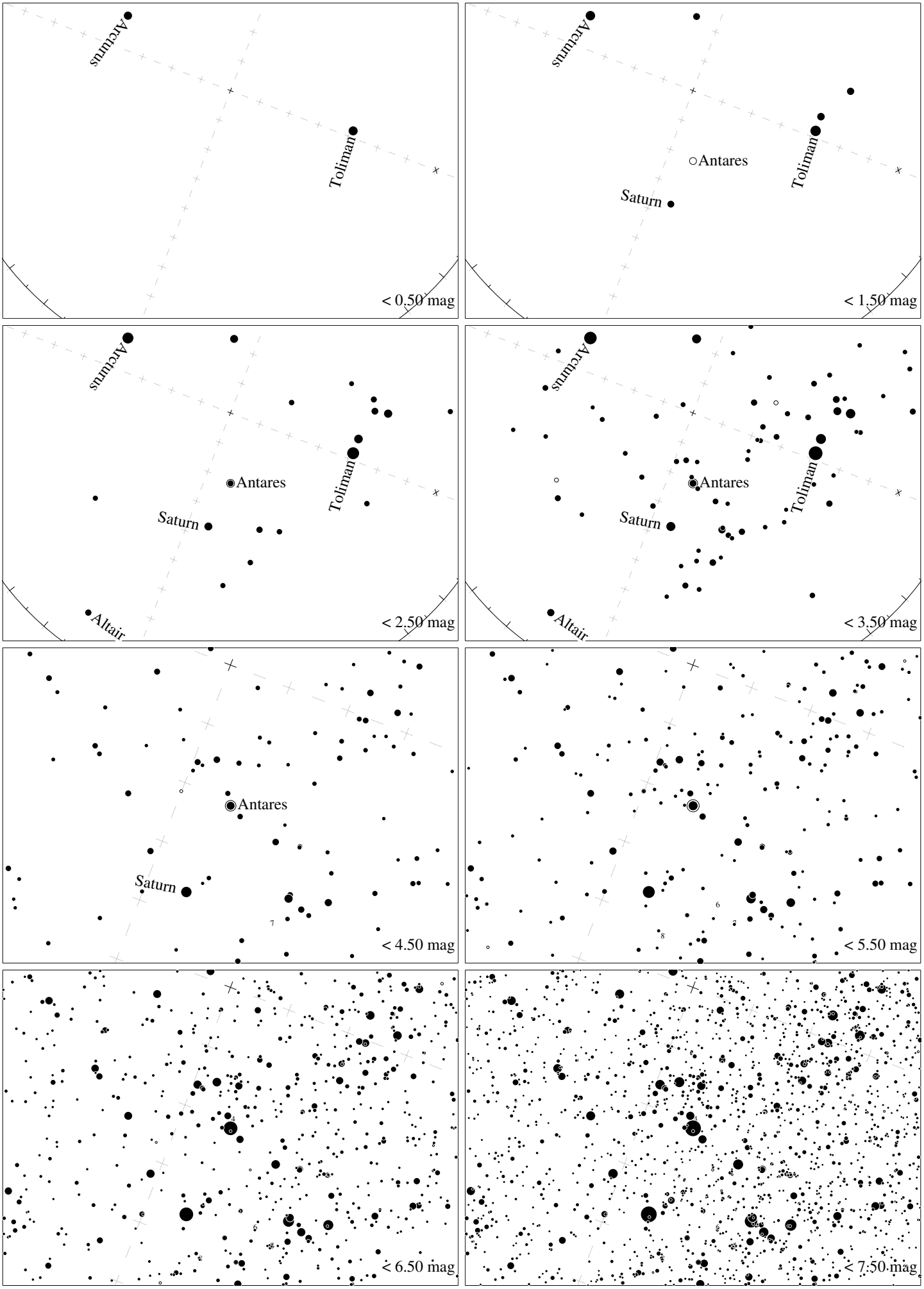
Maps for Globe at Night latitude $-\mathbf{20}°$, 2017-05-21, 21 h local time (Sun at $-49°$), transparent air. The brightest star is Toliman (α Centauri). Central star Acrux (the brightest one in the Cross) is 5° left from the south, at 47° height. Detailed maps 33° vertically, the first four maps 100°. *Jan Hollan, CzechGlobe*



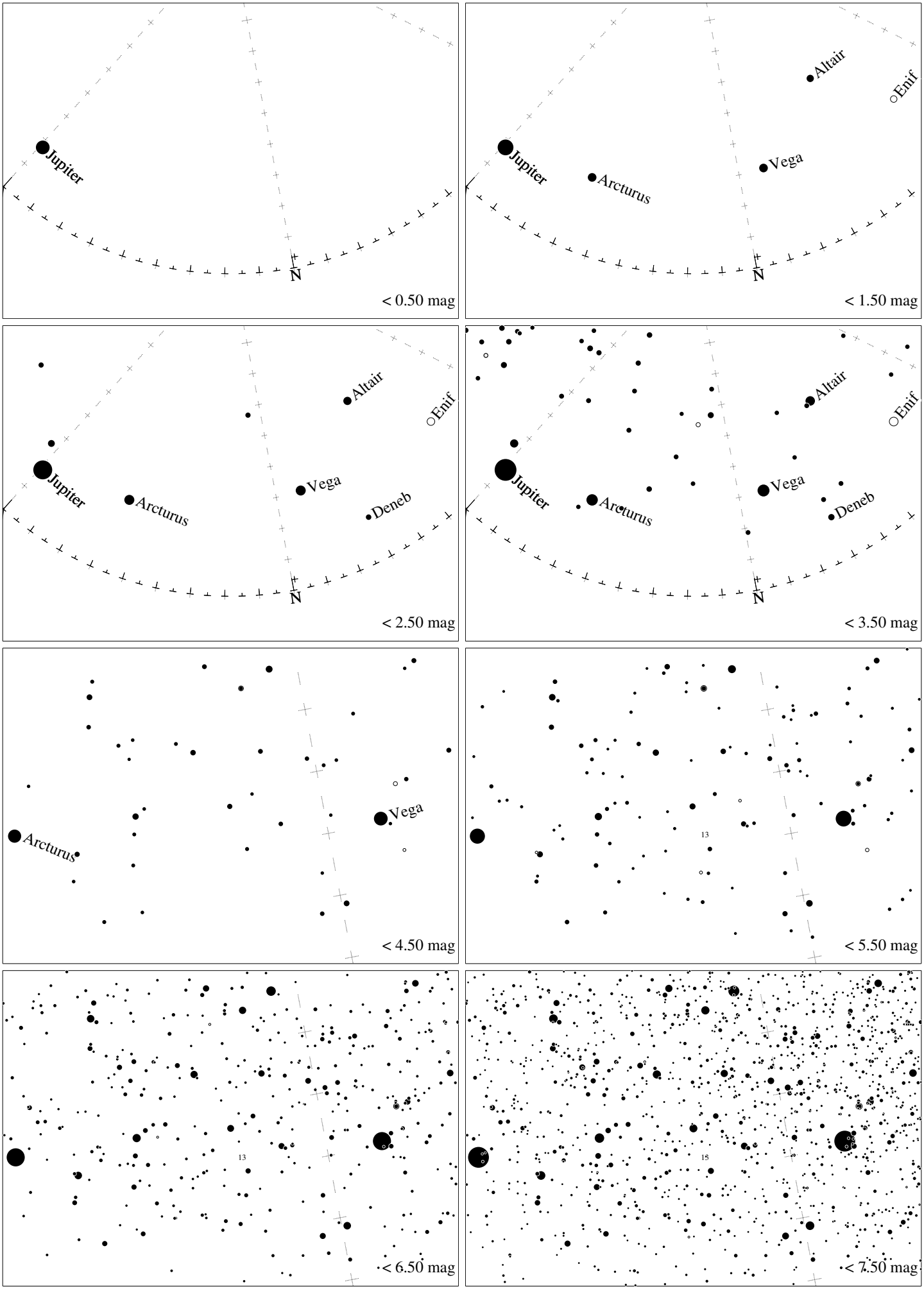
Maps for Globe at Night at latitude **-20**°, 2017-05-21, 21:30 local time (Sun at −56°), transparent air. Lines from N(E,S,W) to zenith shown (crosses each 10°). Regulus (α Leonis) is 61° to the left from N, at 32° height. Detailed maps 50° vertically, the first four maps 100°. *Jan Hollan, CzechGlobe*



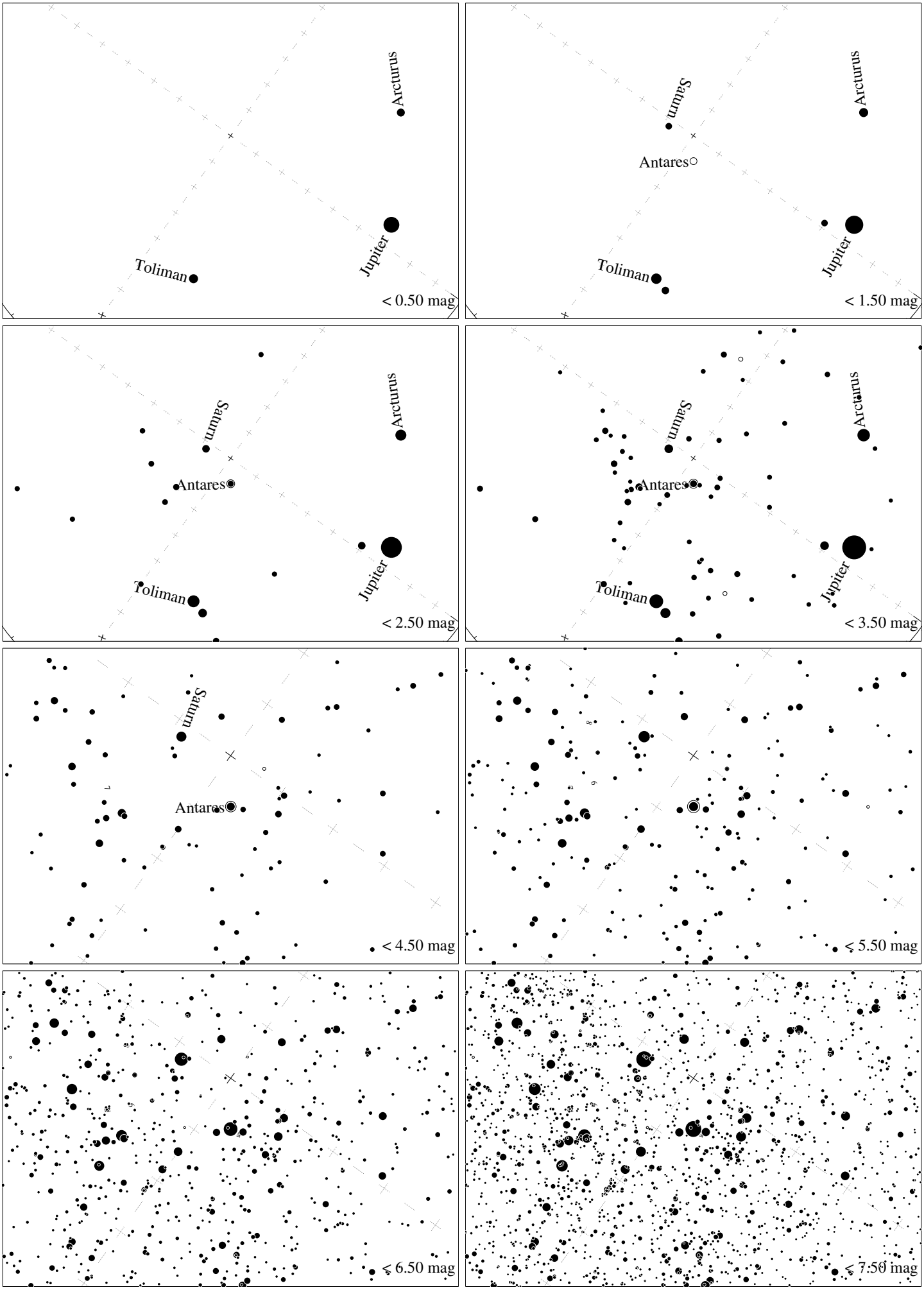
Maps for Globe at Night latitude $-\mathbf{20}°$, 2017-06-20, 22 h local time (Sun at $-62°$), transparent air. Lines from N(E,S,W) to zenith shown (crosses each 10°). Centered on ζ Herculis, which is 12° to the right from N, at 37° height. Detailed maps 50° vertically, the first four maps 100°. *Jan Hollan, CzechGlobe*



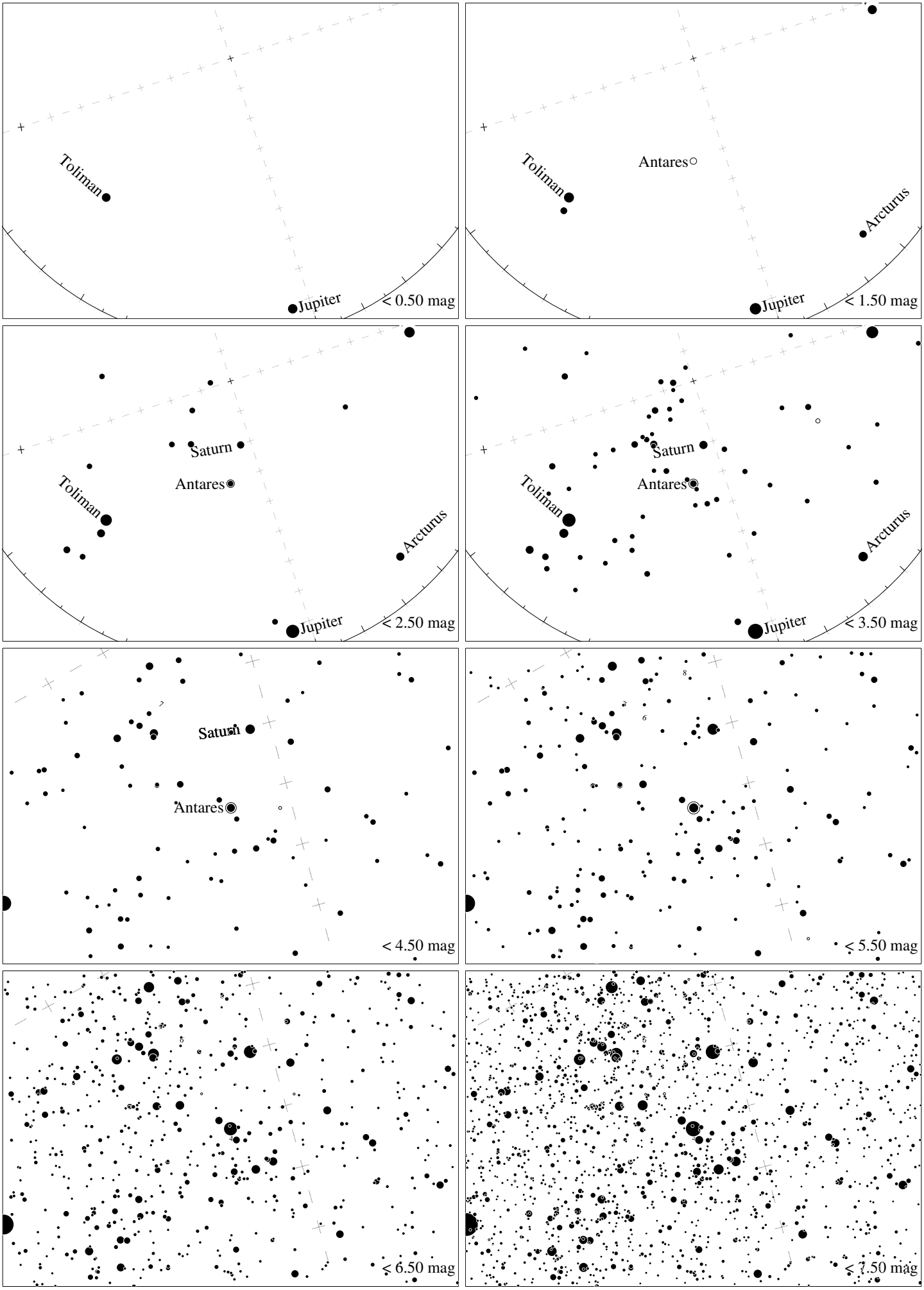
Maps for Globe at Night latitude $-\mathbf{20}°$, 2017-06-20, 21 h local time (Sun at $-48°$), transparent air. Lines from N(E,S,W) to zenith shown (crosses each 10°). Centered on Antares (α Scorpii), which is 69° to the left from S, at 68° height. Detailed maps 50° vertically, the first four maps 100°. *Jan Hollan, CzechGlobe*



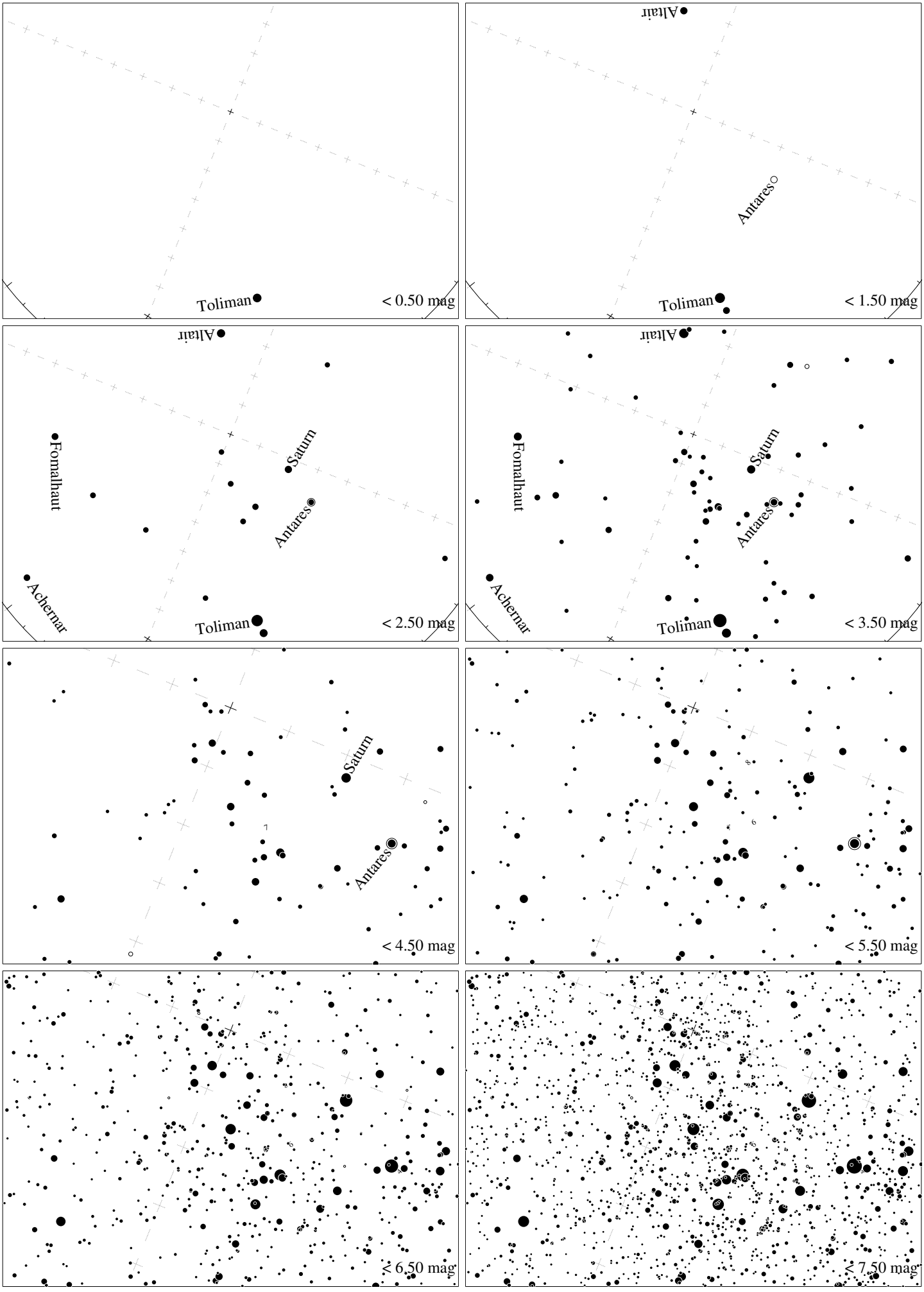
Maps for Globe at Night latitude $-$**20**°, 2017-07-19, 22 h local time (Sun at -60°), transparent air. Lines from N(E,S,W) to zenith shown (crosses each 10°). Centered on ζ Herculis, which is 18° to the left from N, at 36° height. Detailed maps 50° vertically, the first four maps 100°. *Jan Hollan, CzechGlobe*



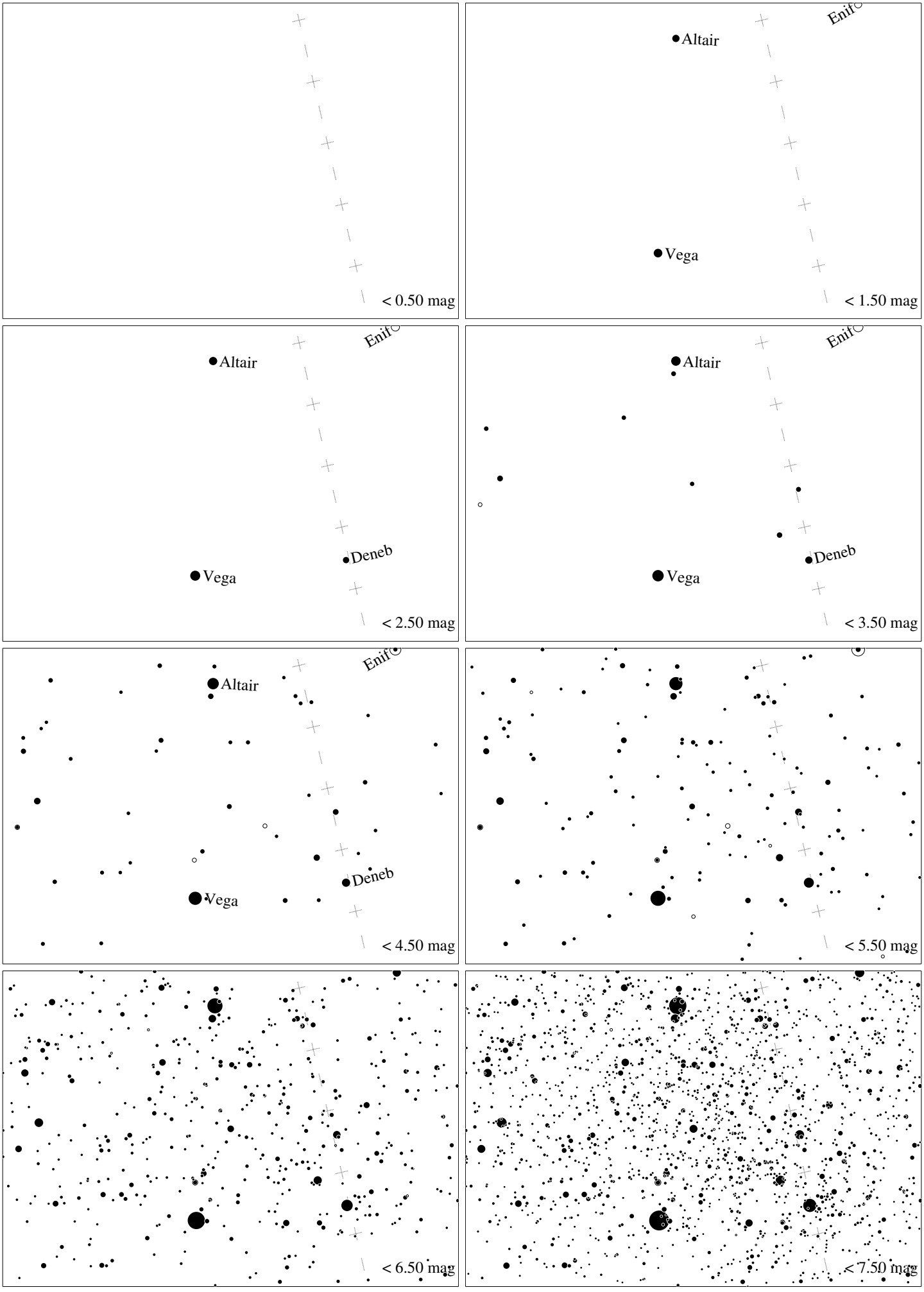
Maps for Globe at Night latitude $-\mathbf{20}°$, 2017-07-19, 21 h local time (Sun at $-46°$), transparent air. Lines from N(E,S,W) to zenith shown (crosses each 10°). Centered on Antares (α Scorpii), which is 36° to the right from S, at 82° height. Detailed maps 50° vertically, the first four maps 100°. *Jan Hollan, CzechGlobe*



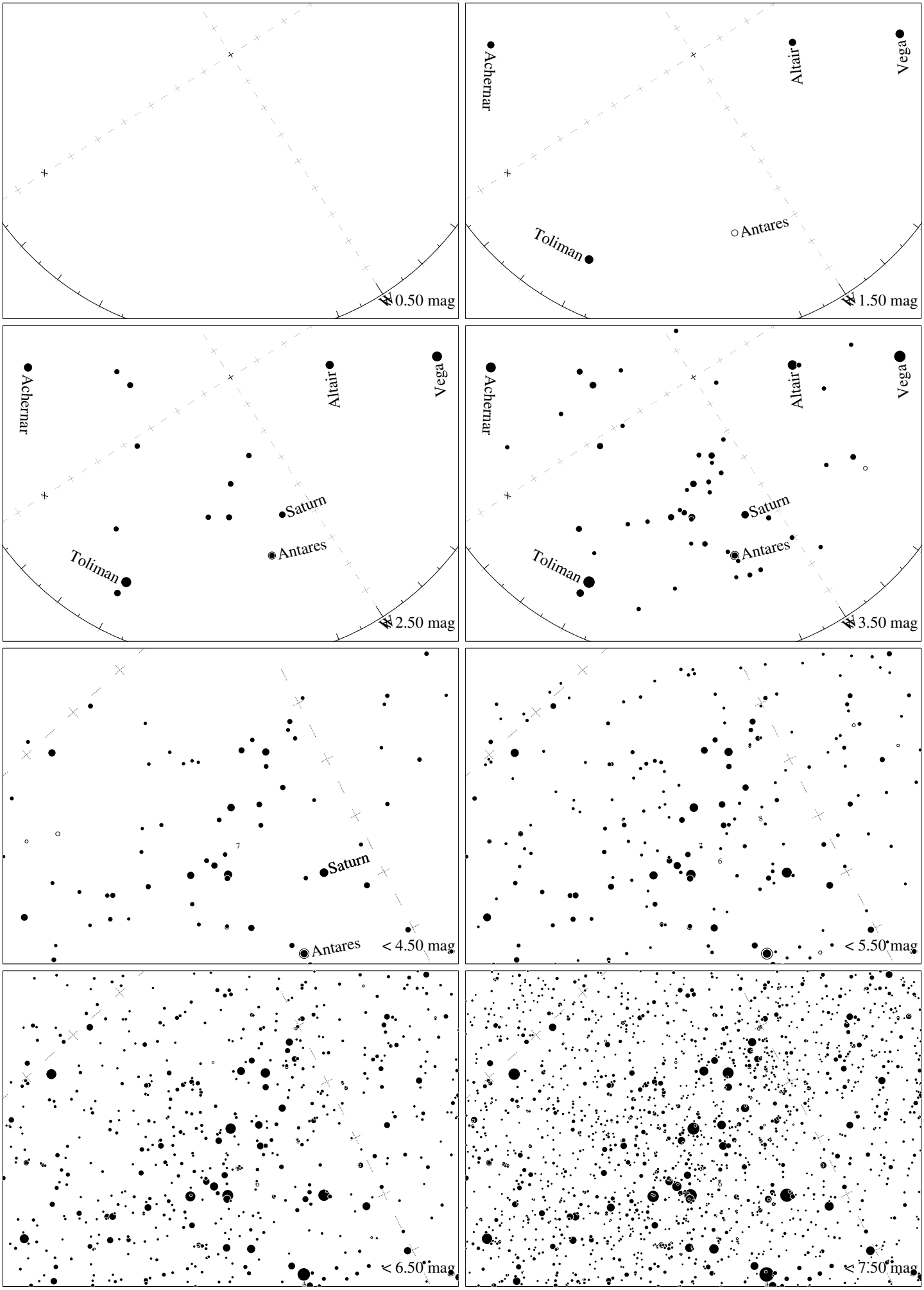
Maps for Globe at Night latitude $-\mathbf{20}°$, 2017-08-18, 21 h local time (Sun at $-46°$), transparent air. Lines from N(E,S,W) to zenith shown (crosses each 10°). Centered on Antares (α Scorpii), which is 72° to the right from S, at 58° height. Detailed maps 50° vertically, the first four maps 100°. *Jan Hollan, CzechGlobe*



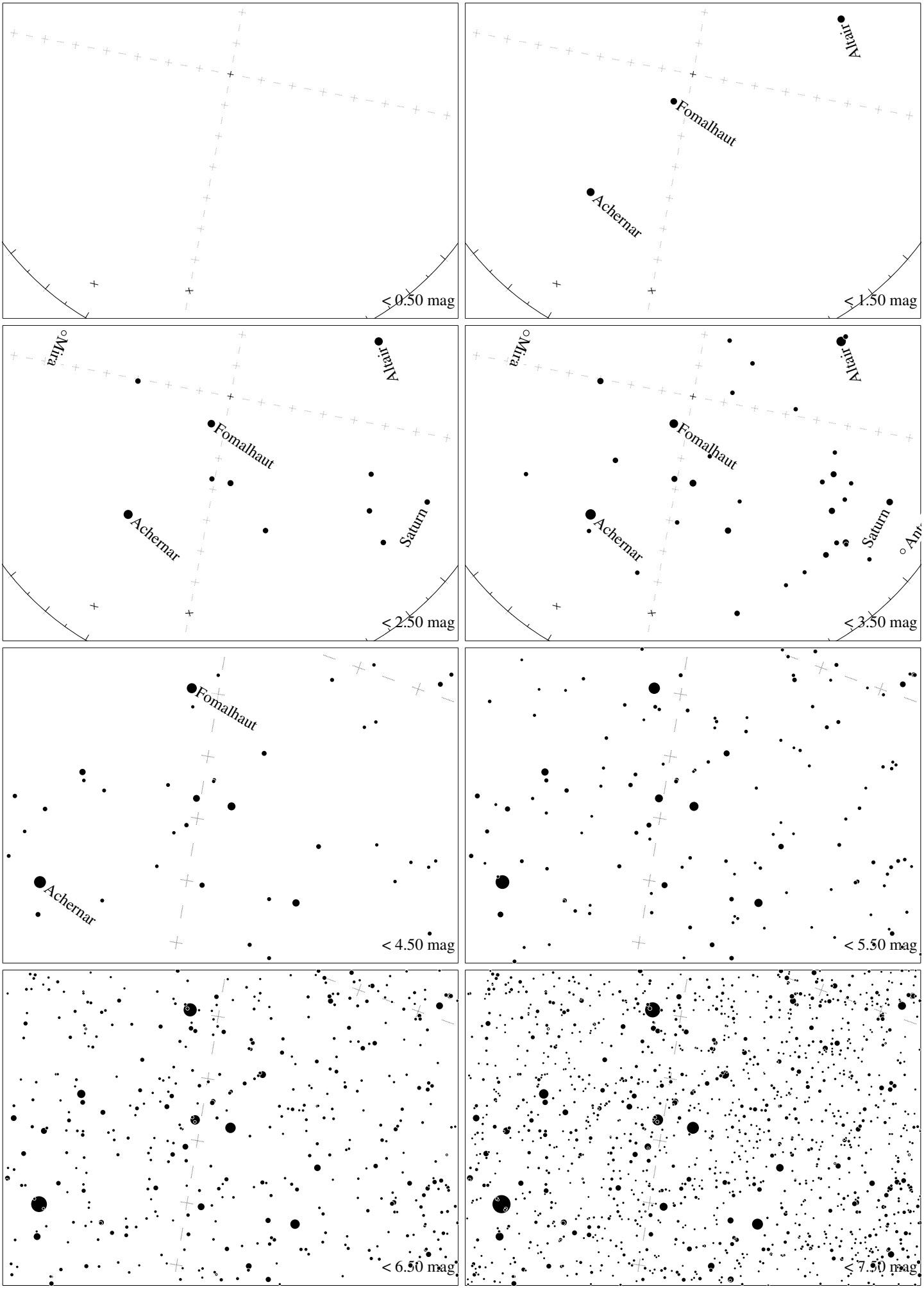
Maps for Globe at Night latitude $-\mathbf{20}°$, 2017-08-19, 21 h local time (Sun at $-46°$), transparent air. Lines from N(E,S,W) to zenith shown (crosses each 10°). Centered on Kaus Australis (ϵ Sagitarii), which is 22° to the right from S, at 74° height. Detailed maps 50° vertically, the first four maps 100°. *Jan Hollan, CzechGlobe*



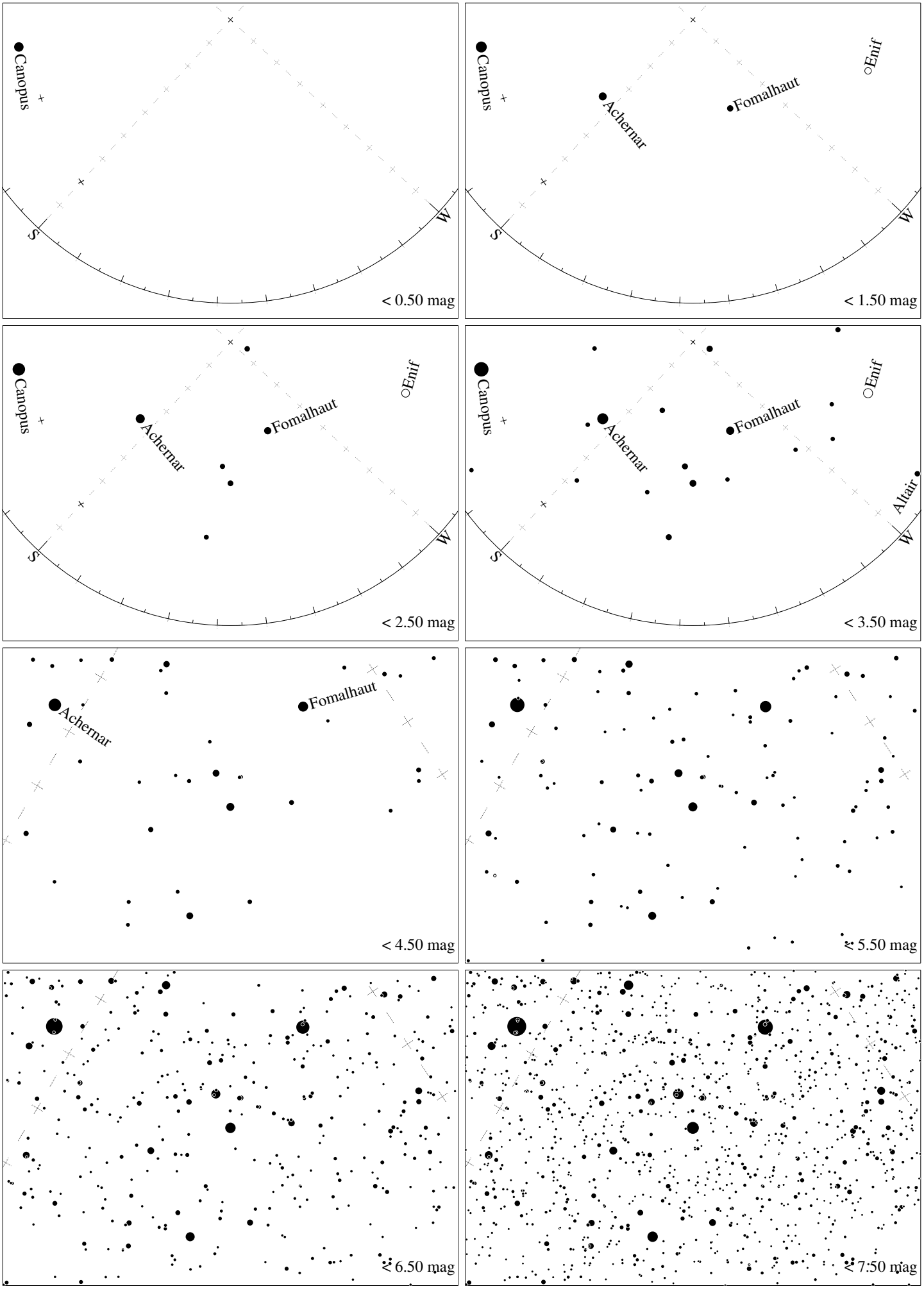
Maps for Globe at Night latitude $-\mathbf{20}°$, 2017-09-16, 21 h local time (Sun at $-44°$), transparent air. Lines from N(E,S,W) to zenith shown (crosses each 10°). Centered on Albireo (β Cygni), 21° to the left from N, at 39° height, near the centre of Summer Triangle. Map vertical size is 50°. *Jan Hollan, CzechGlobe*



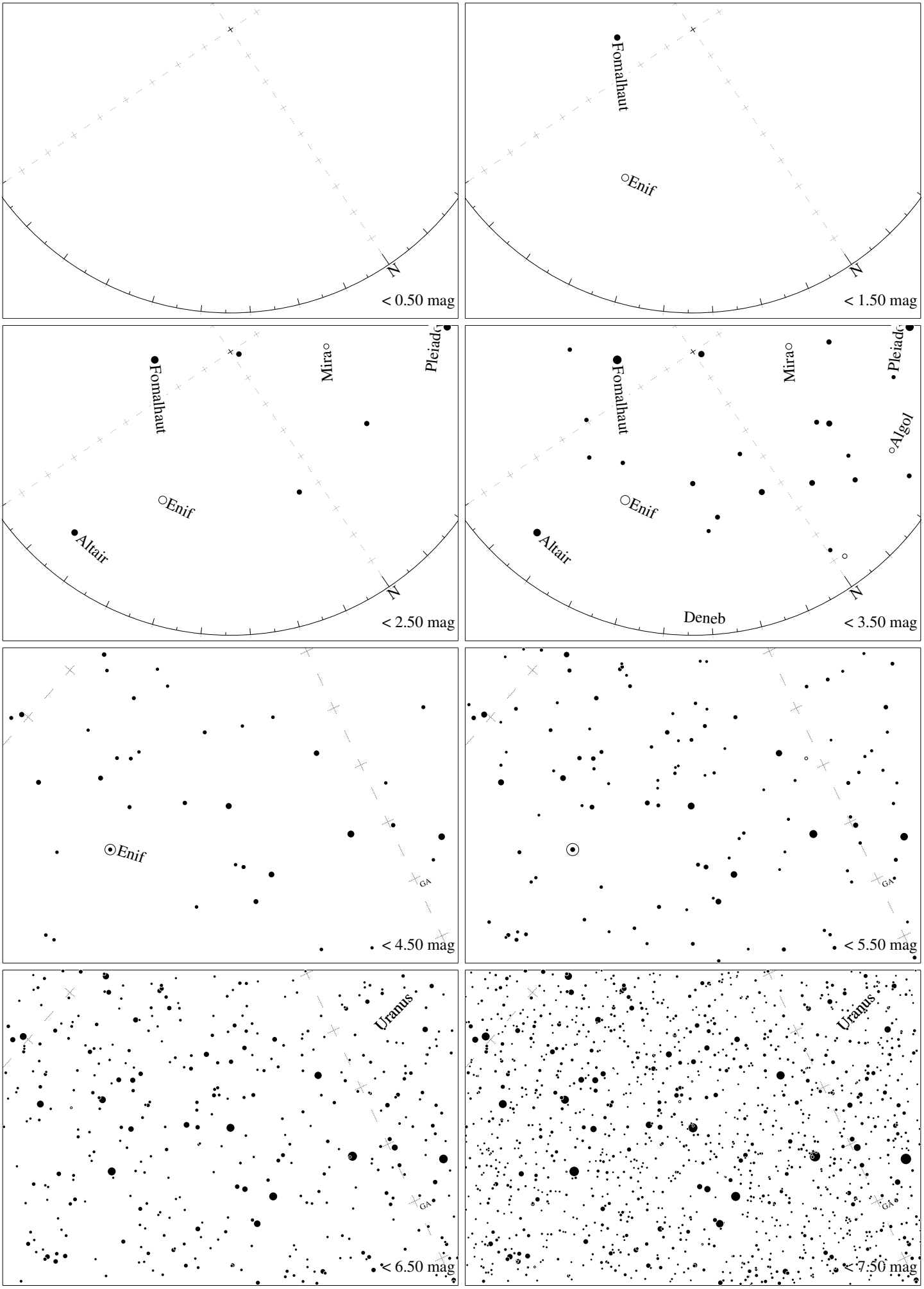
Maps for Globe at Night latitude $-\mathbf{20}^\circ$, 2017-09-16, 21 h local time (Sun at -44°), transparent air. Lines from N(E,S,W) to zenith shown (crosses each 10°). Centered on Kaus Australis (ϵ Sagitarii), which is 58° to the right from S, at 56° height. Detailed maps 50° vertically, the first four maps 100°. *Jan Hollan, CzechGlobe*



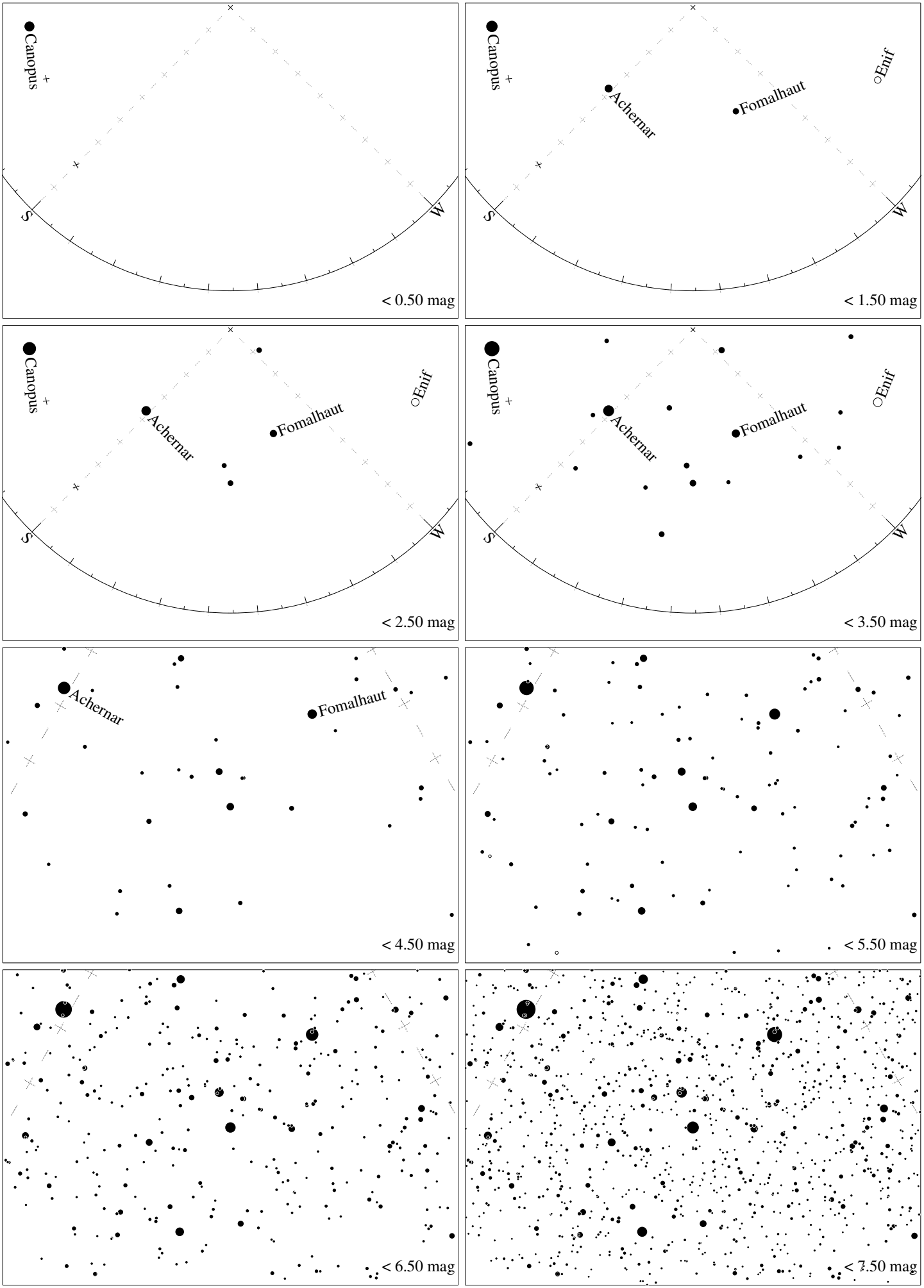
Maps for Globe at Night latitude $-\mathbf{20}^\circ$, 2017-10-15, 21 h local time (Sun at -40°), transparent air. Lines from N(E,S,W) to zenith shown (crosses each 10°). Centered on Alnair (α Gruis), which is 11° to the right from S, at 62° height. Detailed maps 50° vertically, the first four maps 100°. *Jan Hollan, CzechGlobe*



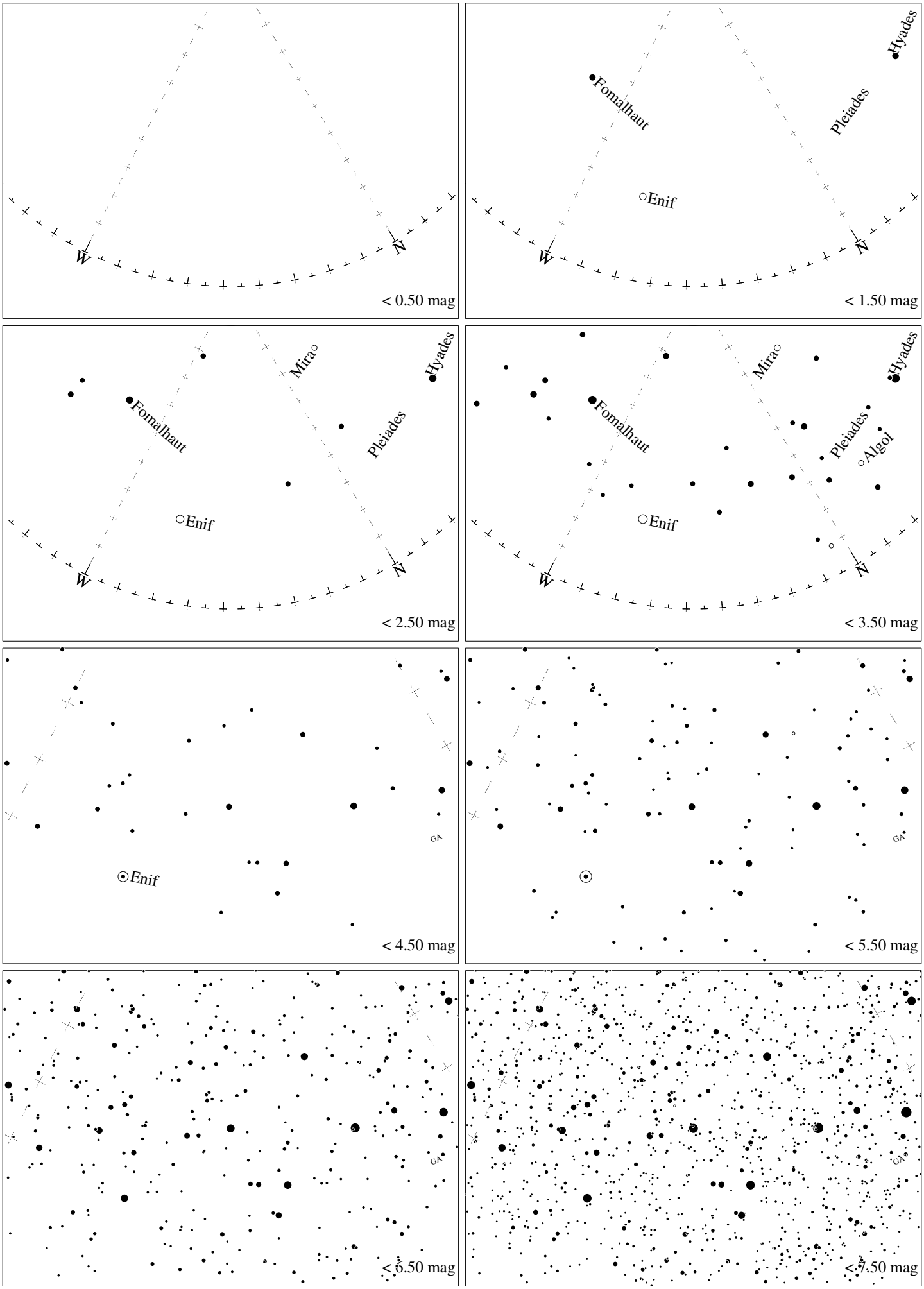
Maps for Globe at Night latitude $-\mathbf{20}°$, 2017-11-14, 21:30 h local time (Sun at $-39°$), transparent air. Lines from N(E,S,W) to zenith shown (crosses each 10°). Centered on Alnair (α Gruis), which is 43° to the right from S, at 45° height. Detailed maps 50° vertically, the first four maps 100°. *Jan Hollan, CzechGlobe*



Maps for Globe at Night latitude $-\mathbf{20}°$, 2017-11-14, 21 h local time (Sun at $-34°$), transparent air. Lines from N(E,S,W) to zenith shown (crosses each 10°). The map is centered on Markab (α Pegasi), which is 34° to the left from N, at 48° height. Detailed maps 50° vertically, the first four maps 100°. *Jan Hollan, CzechGlobe*



Maps for Globe at Night latitude $-\mathbf{20}°$, 2017-12-13, 20 h local time (Sun at $-18°$), transparent air. Lines from N(E,S,W) to zenith shown (crosses each 10°). Centered on Alnair (α Gruis), which is 44° to the right from S, at 41° height. Detailed maps 50° vertically, the first four maps 100°. *Jan Hollan, CzechGlobe*



Maps for Globe at Night latitude $-\mathbf{20}°$, 2017-12-13, 20 h local time (Sun at $-18°$), transparent air. Lines from N(E,S,W) to zenith shown (crosses each 10°). The map is centered on Markab (α Pegasi), which is 48° to the left from N, at 40° height. Detailed maps 50° vertically, the first four maps 100°. *Jan Hollan, CzechGlobe*