

Figure 1 is a false-color image of the star-forming region NGC 6334. The image displays a complex of dark, filamentary dust clouds in blue and purple, with bright, glowing regions in red and orange indicating intense star formation. A central bright red source is marked with a red circle and crosshair. The axes are labeled 'Arc Seconds' and range from -30 to 30.

Dr Wolfgang Pietsch

M31

Source number : 61

α : 00 42 49.27

$$\delta : \quad +41 \quad 18 \quad 16.4$$

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$$\delta : \quad +41 \quad 18 \quad 16.4$$

Origin : PanSTARRS-DR1

z band $(z+g)/2$ ●

g band ●

R90 : 0.7 arsec

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