

Fig. 1.— IRAC $8\mu\text{m}$ (Channel 4) images with Spitzer IRS Short-Low (white) and Long-Low (black) extraction aperture projections and low resolution spectra for GOALS galaxy nuclei in order of RA. Each image is $45''$ by $45''$. Spectral flux densities are given in [Jy]. The first 10 nuclear spectra are given in Figure 1.

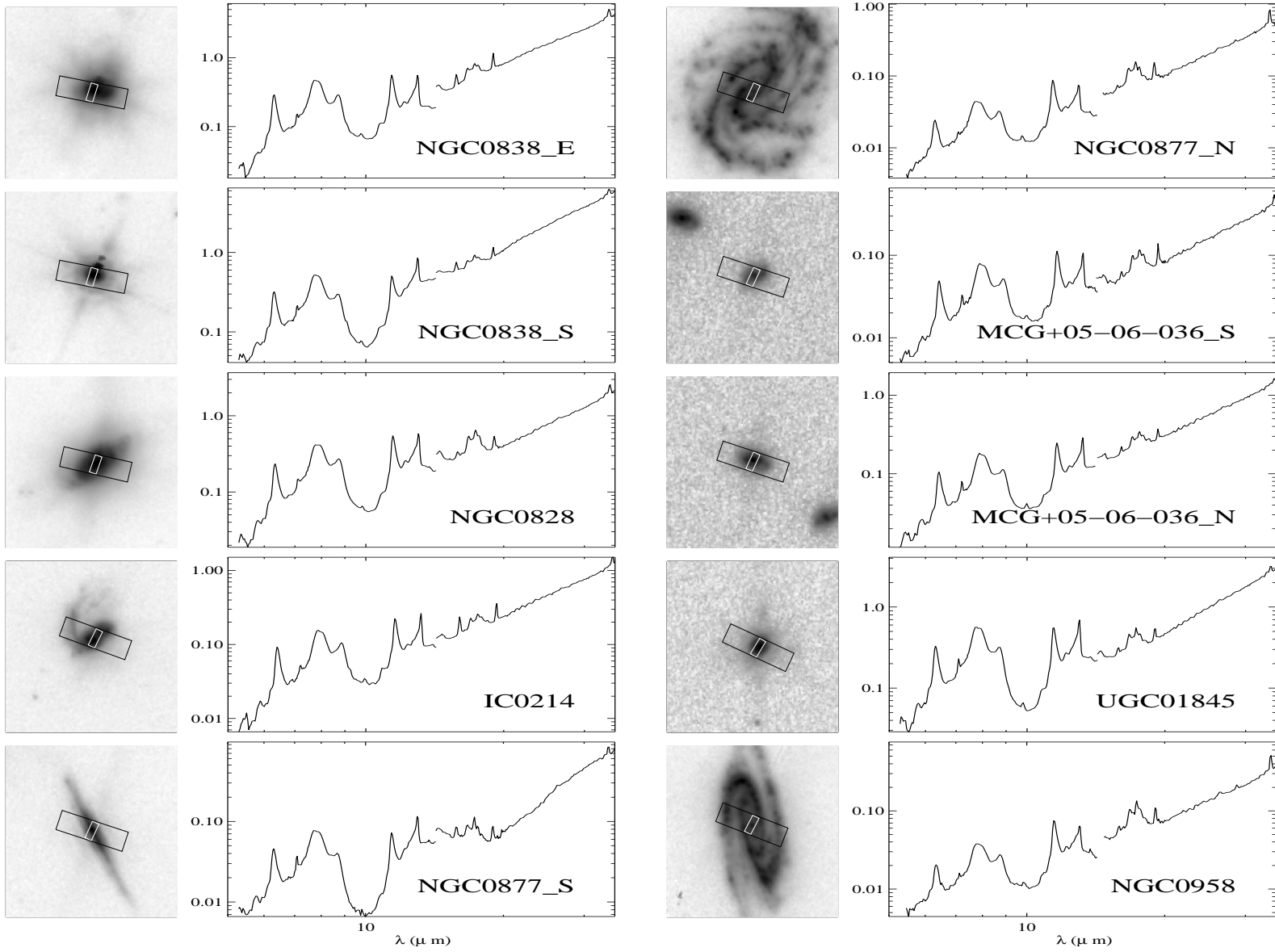


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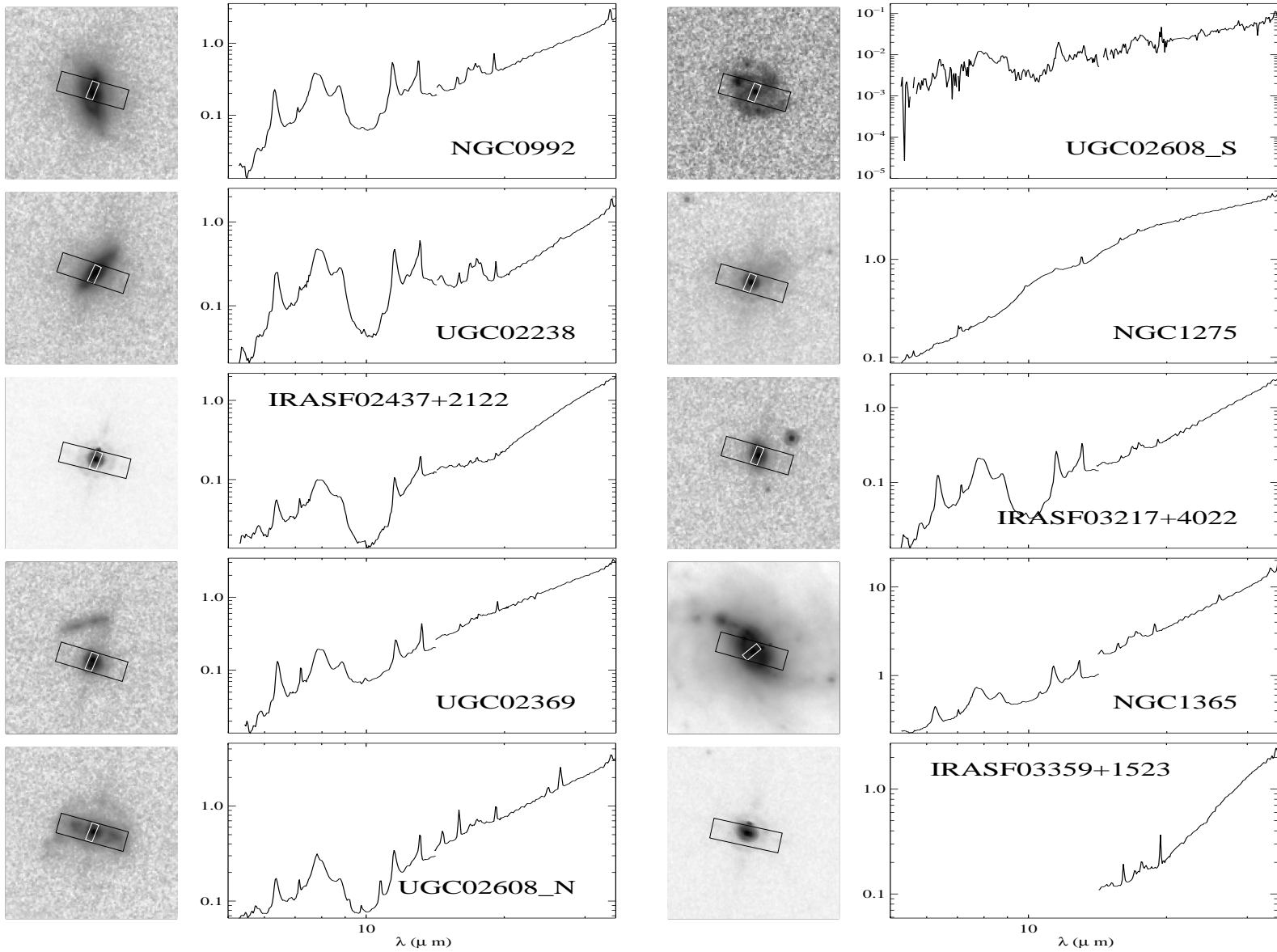


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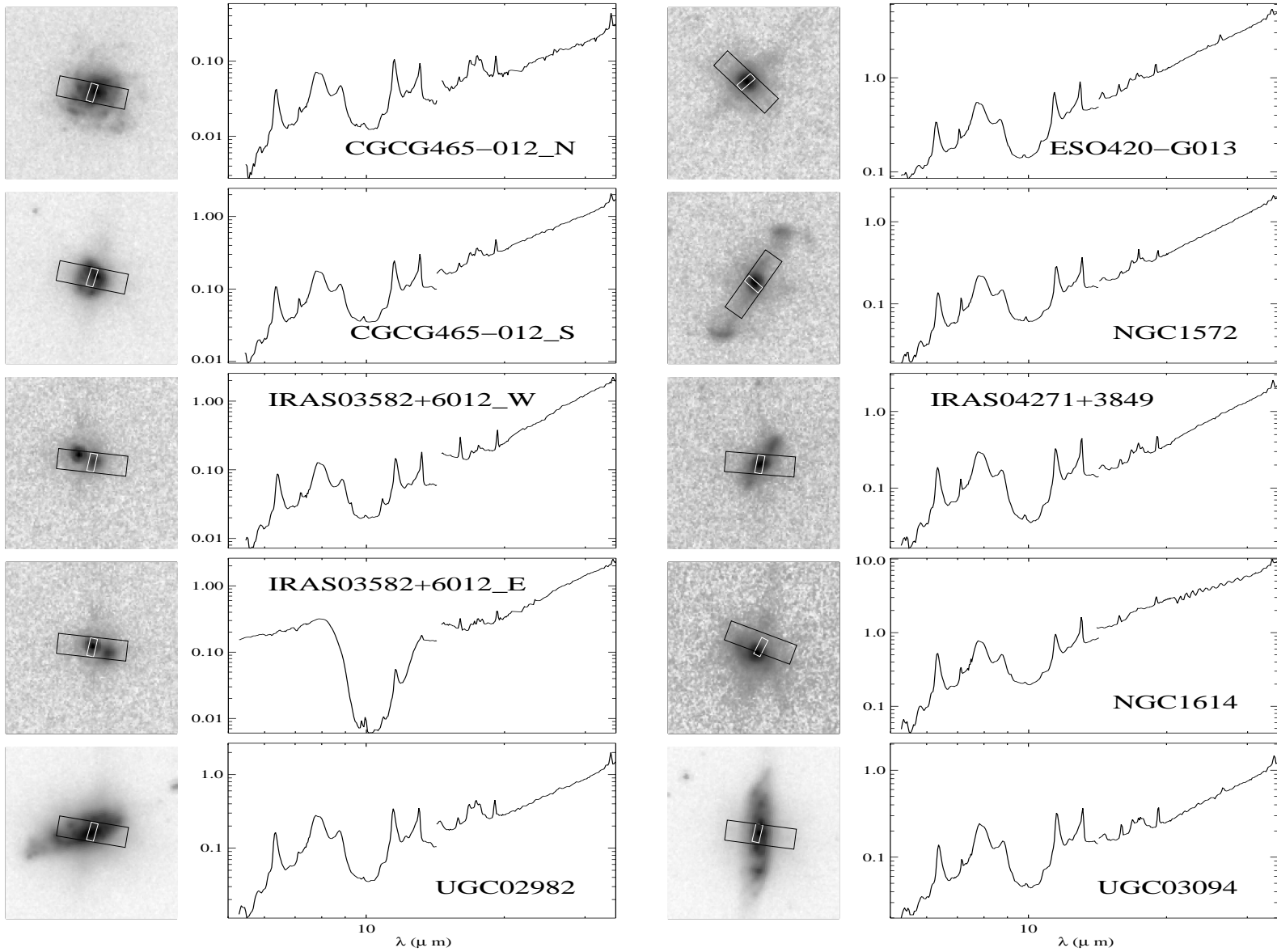


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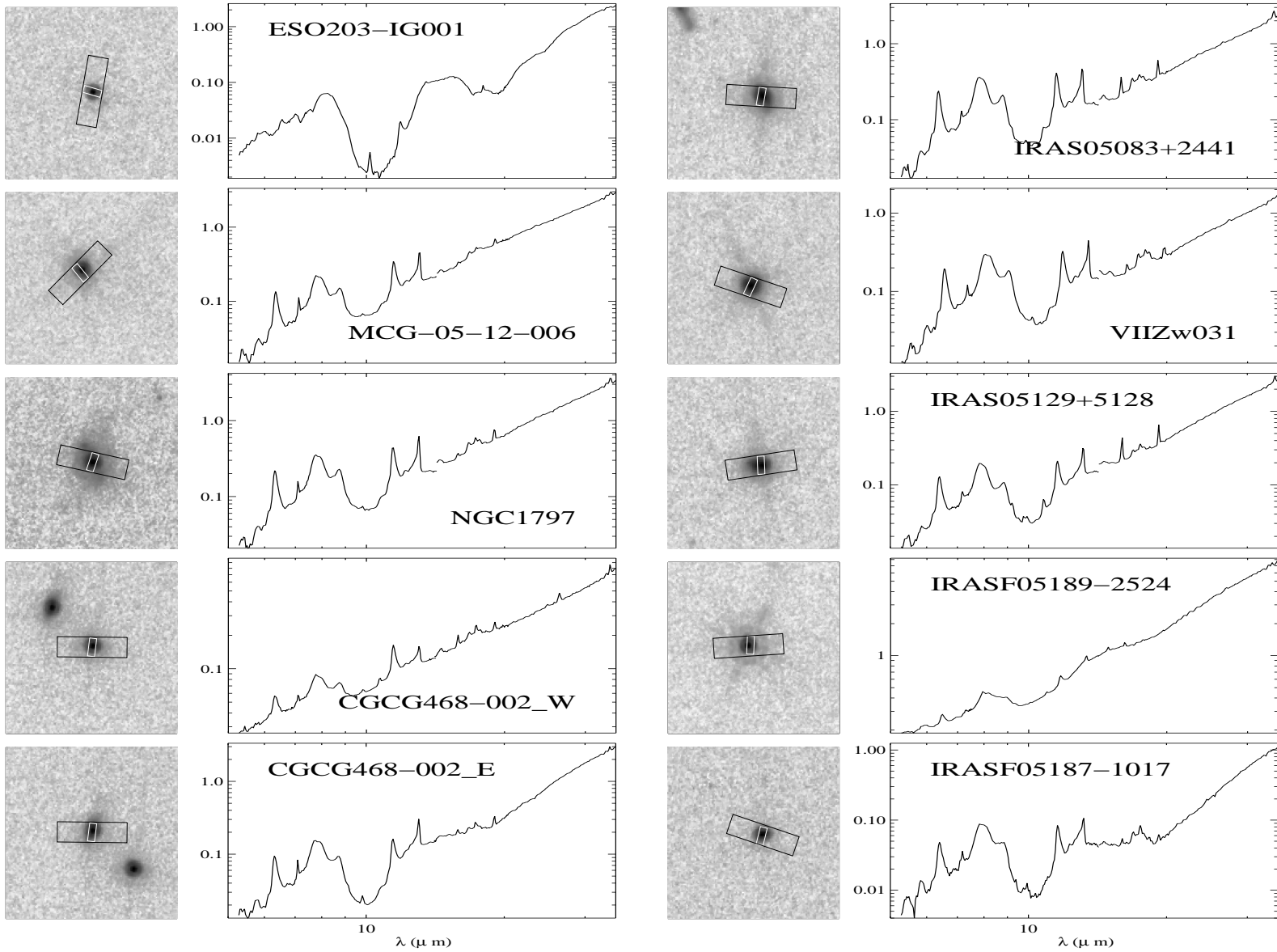


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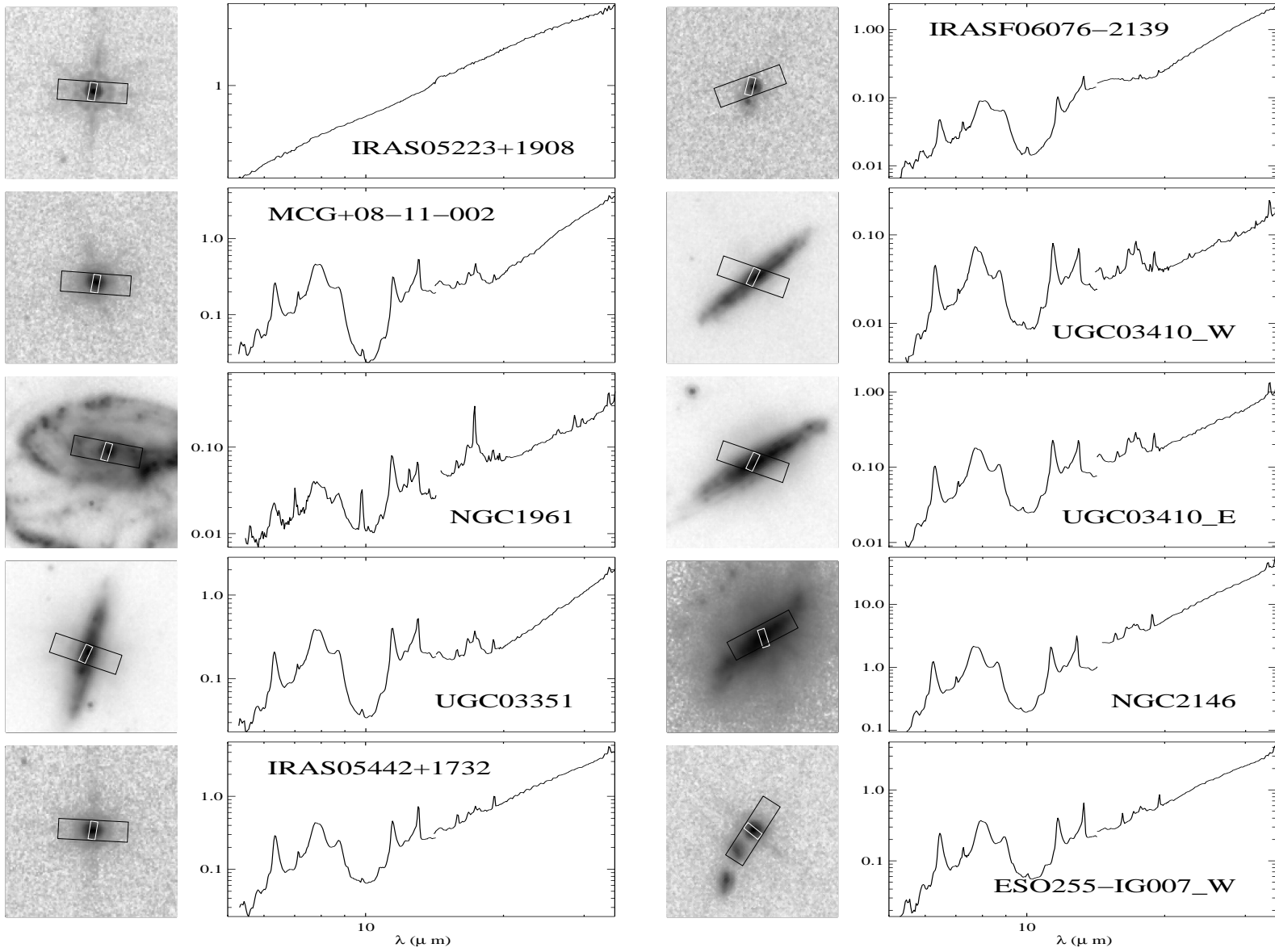


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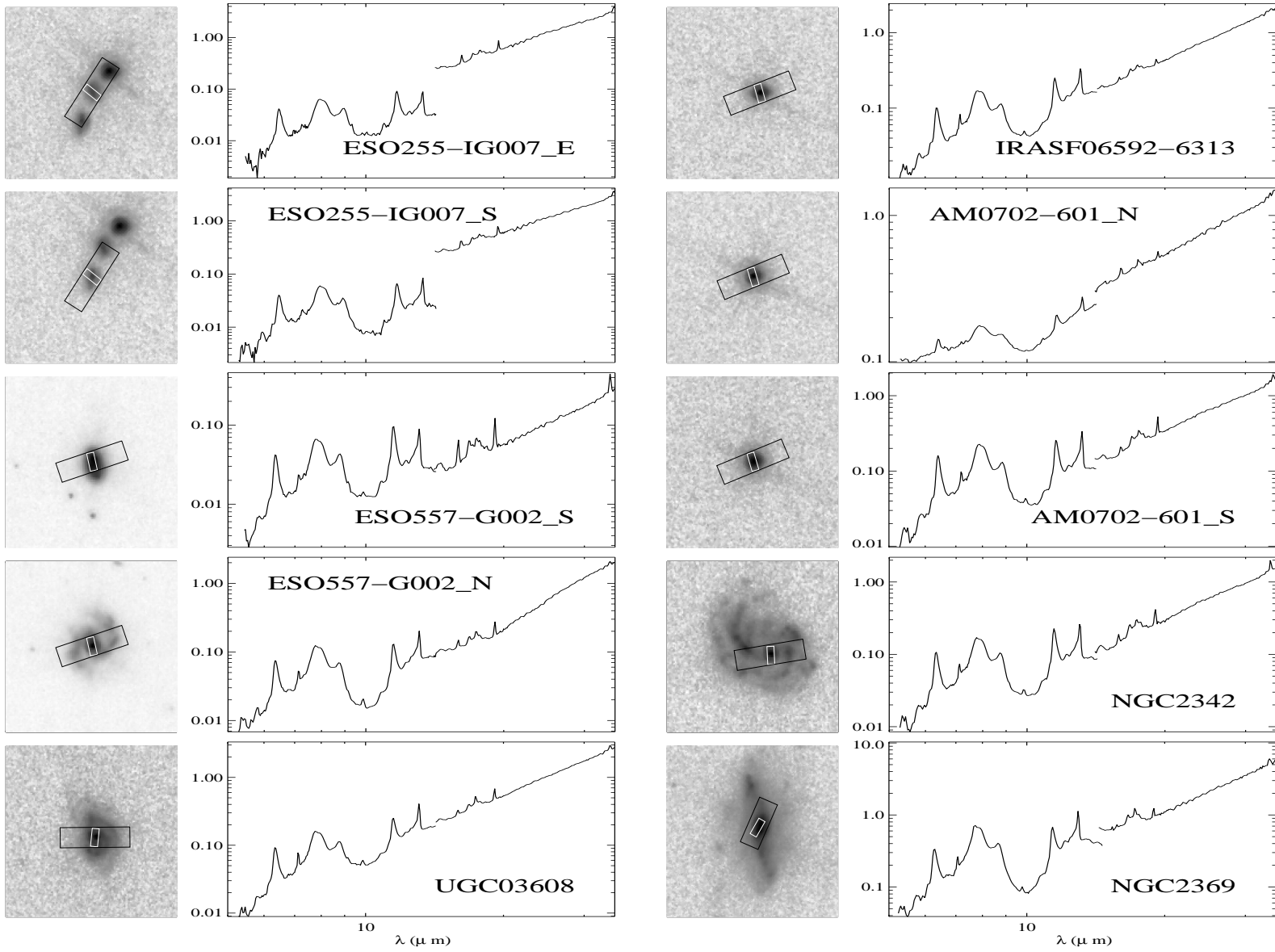


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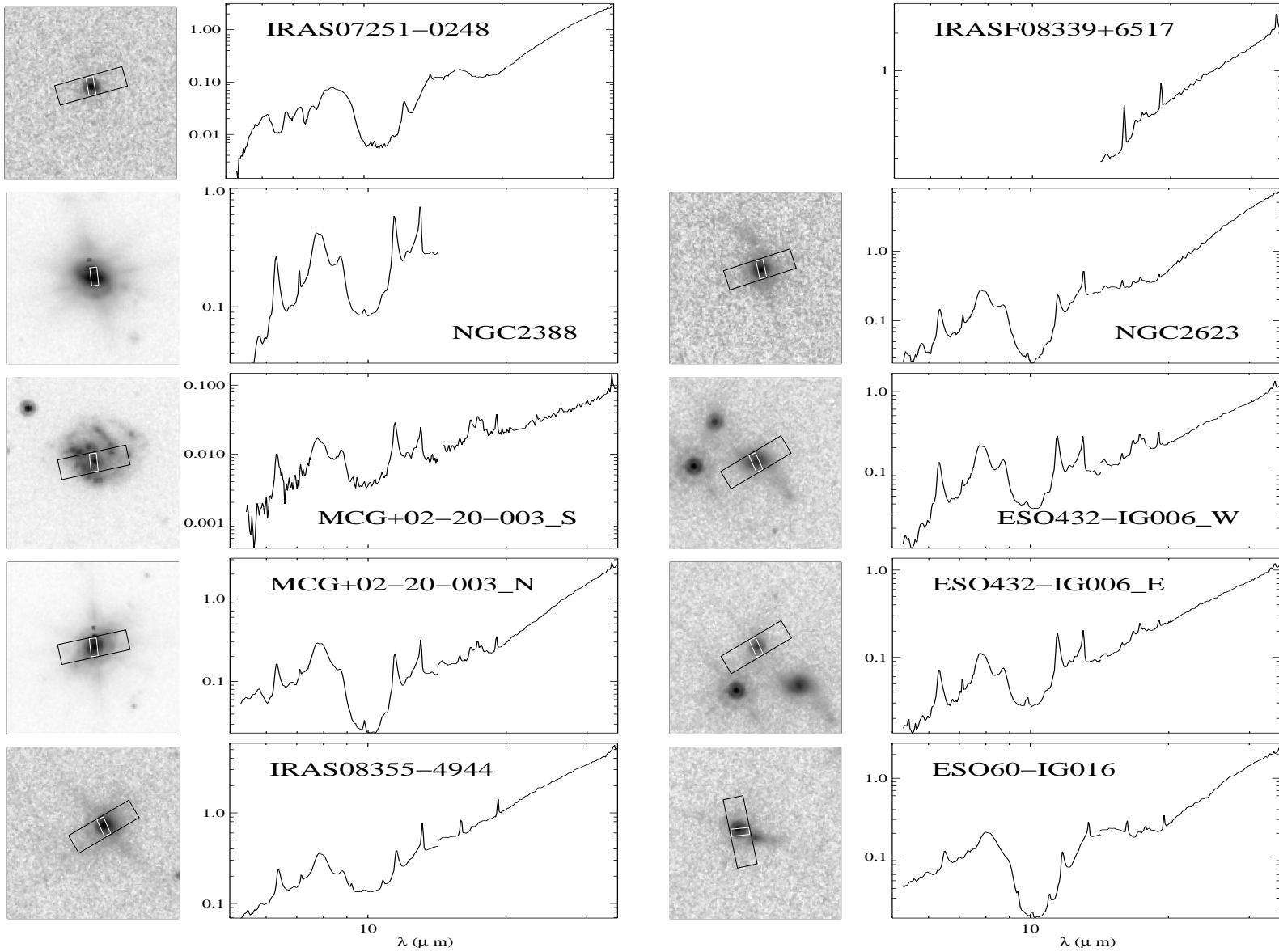


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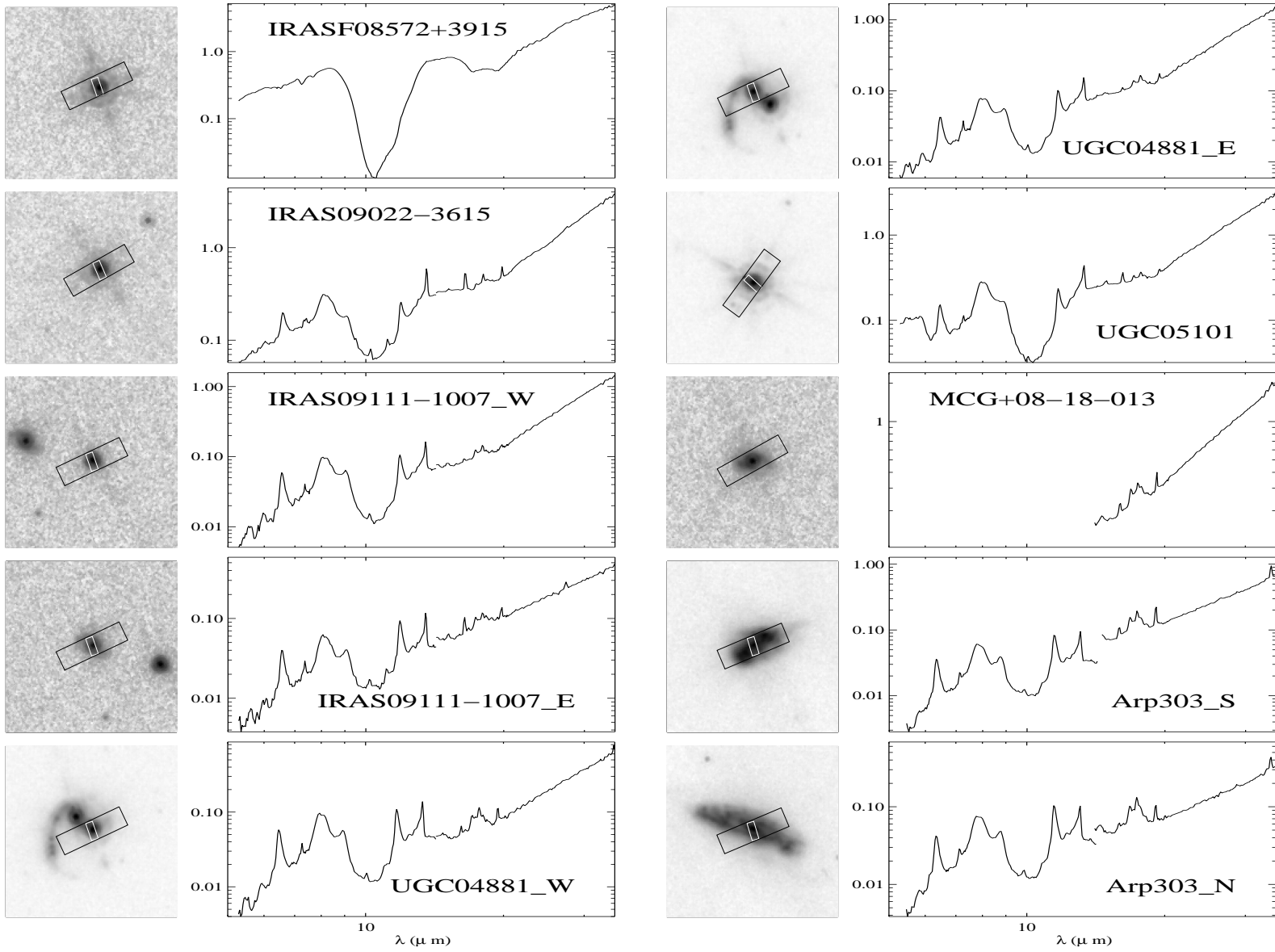


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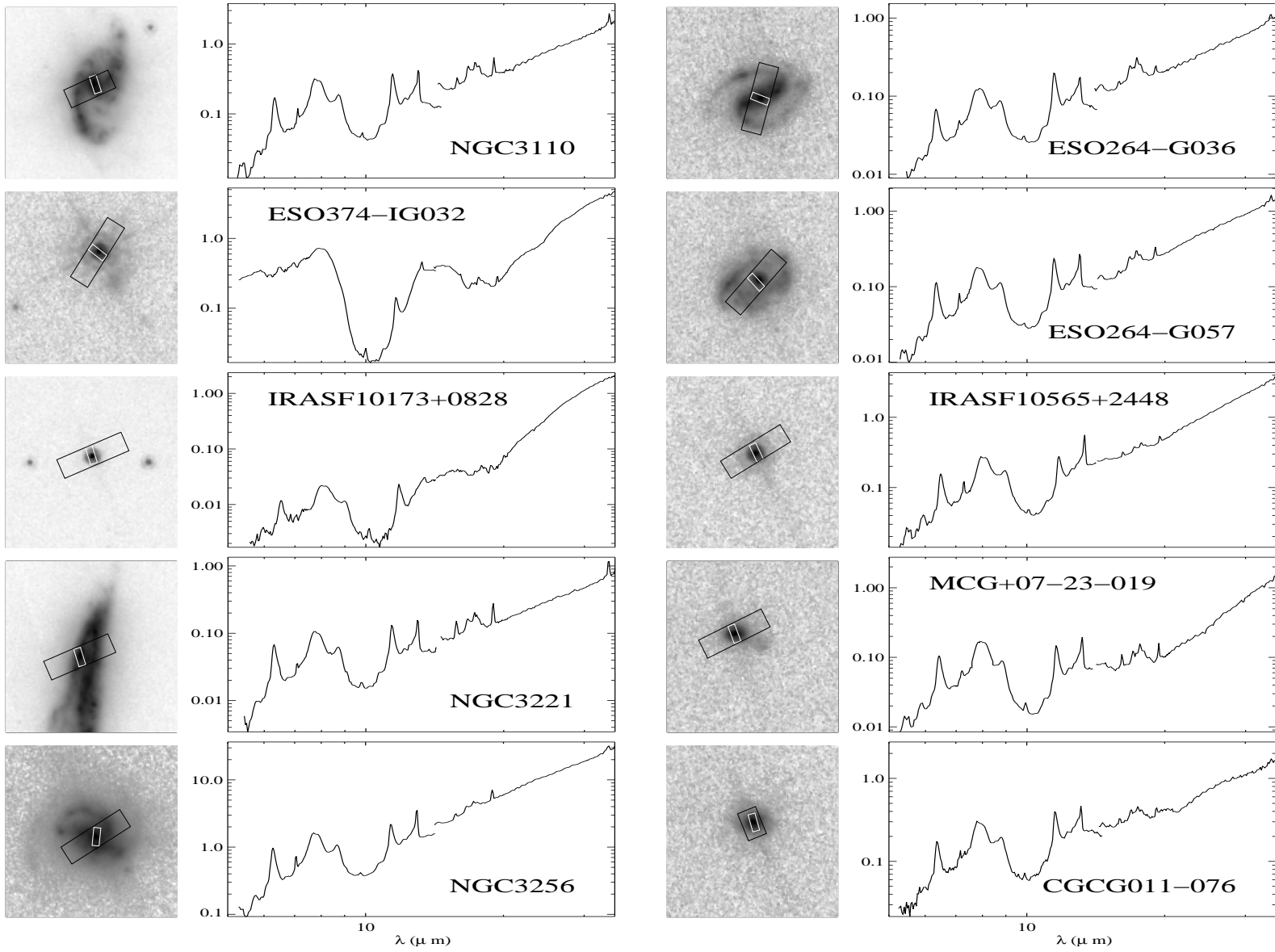


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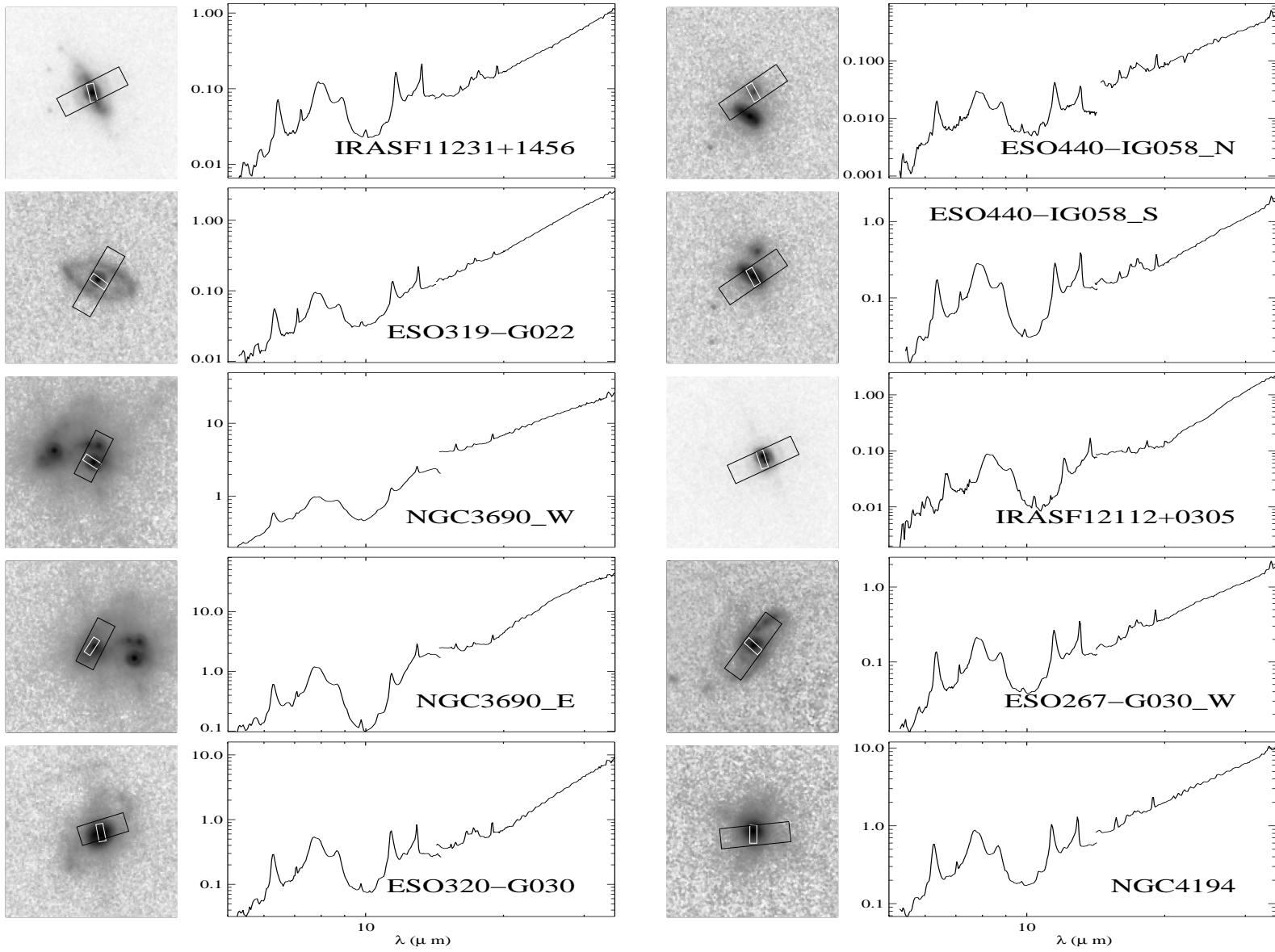


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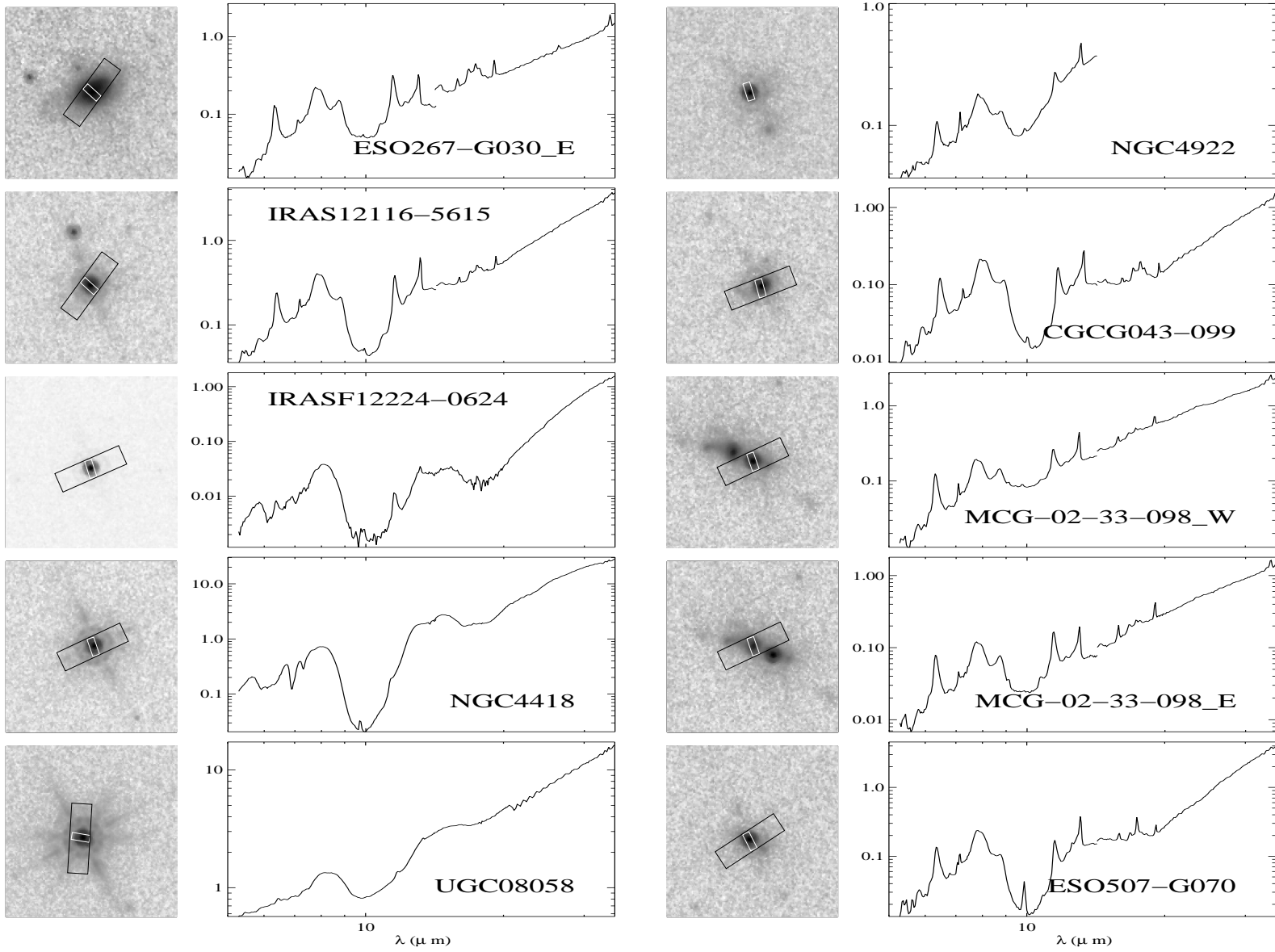


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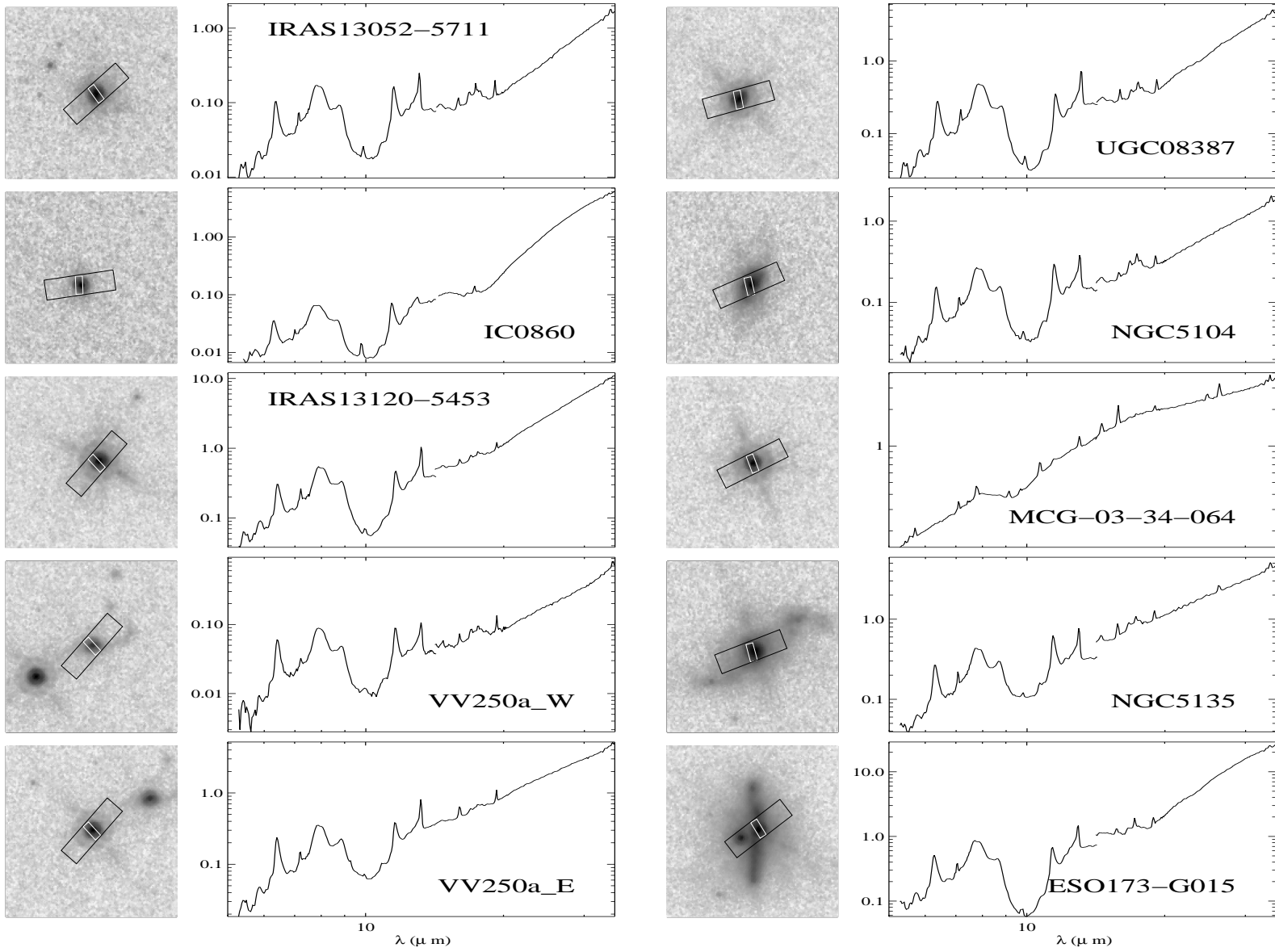


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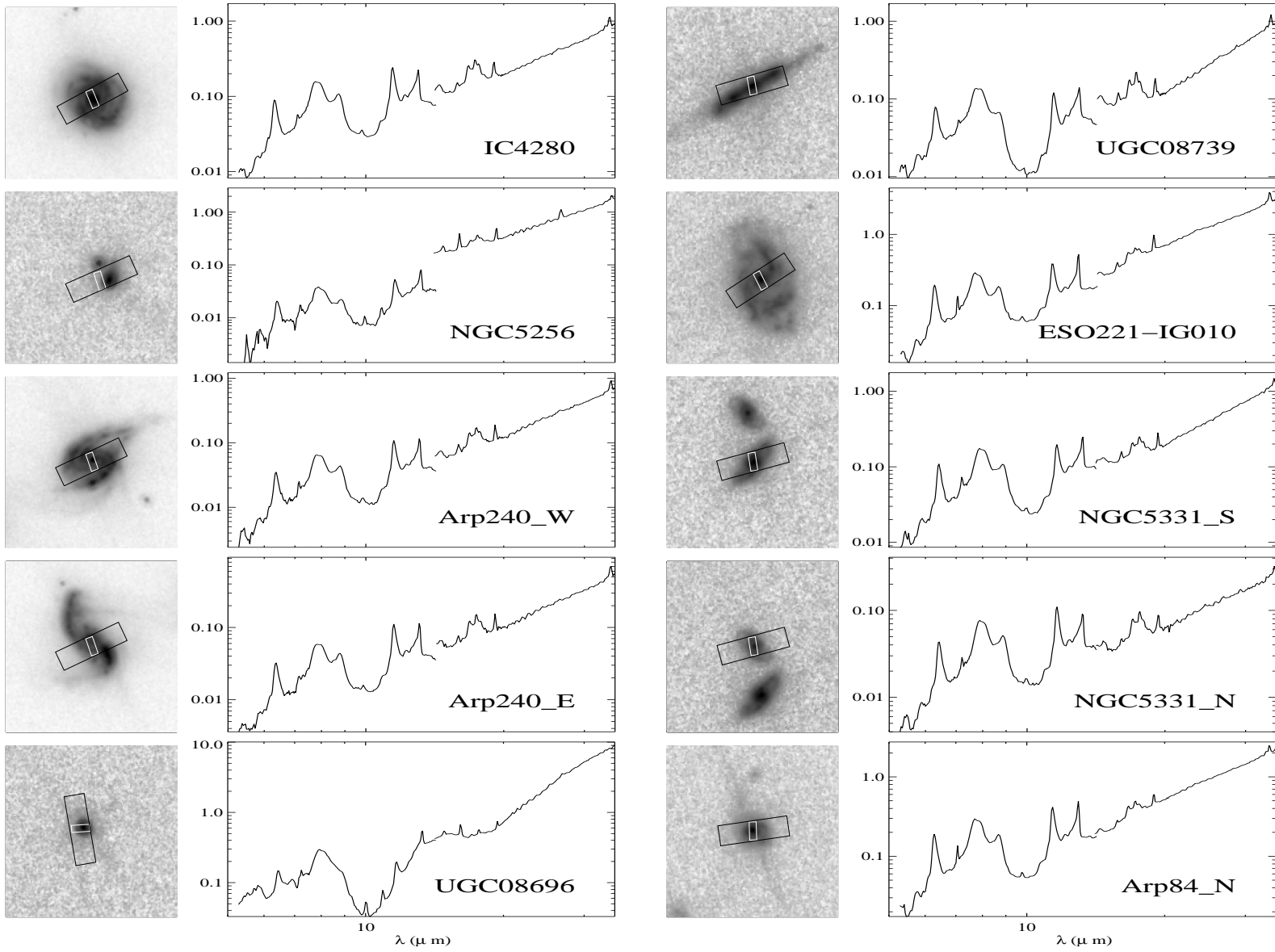


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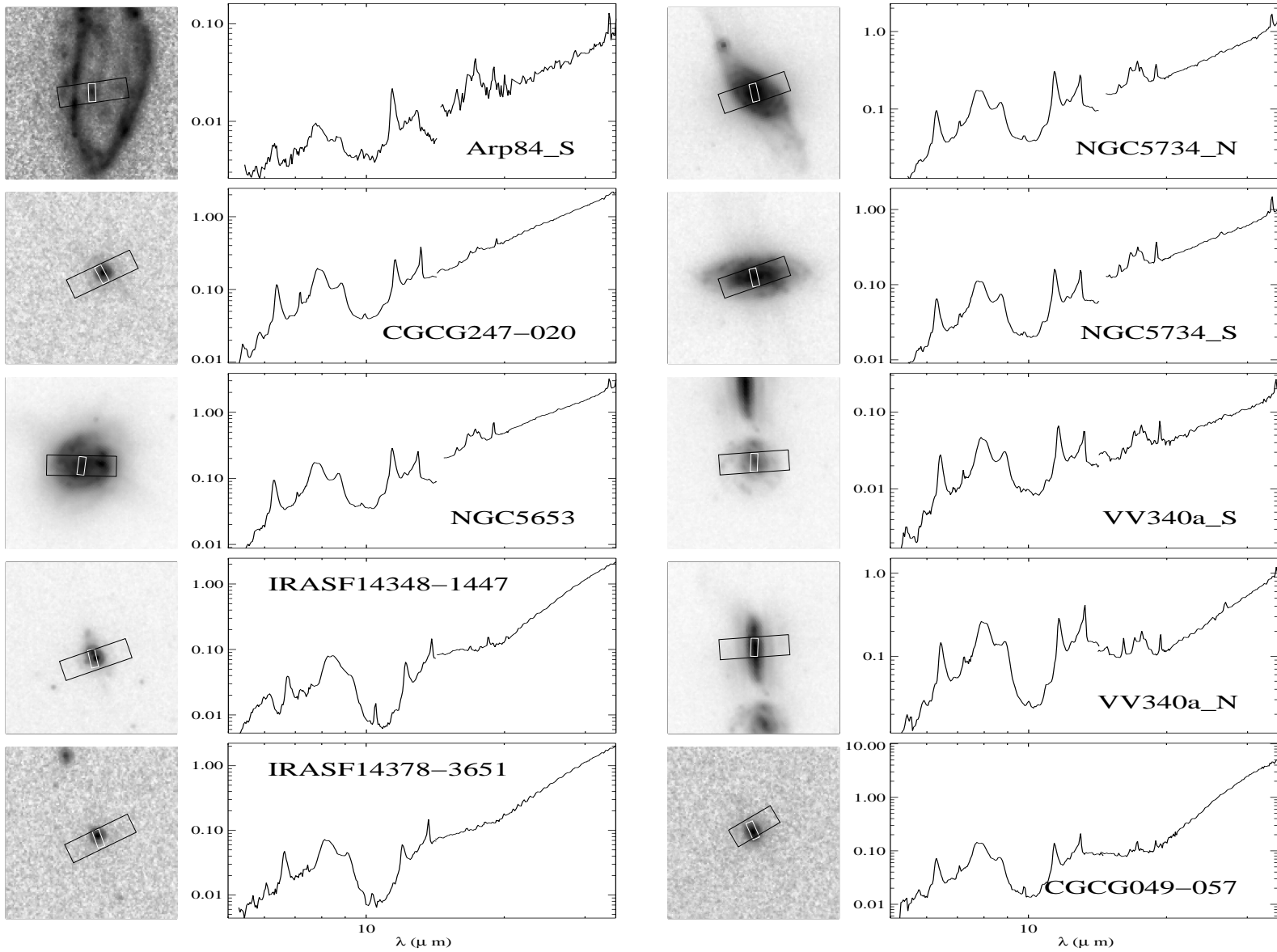


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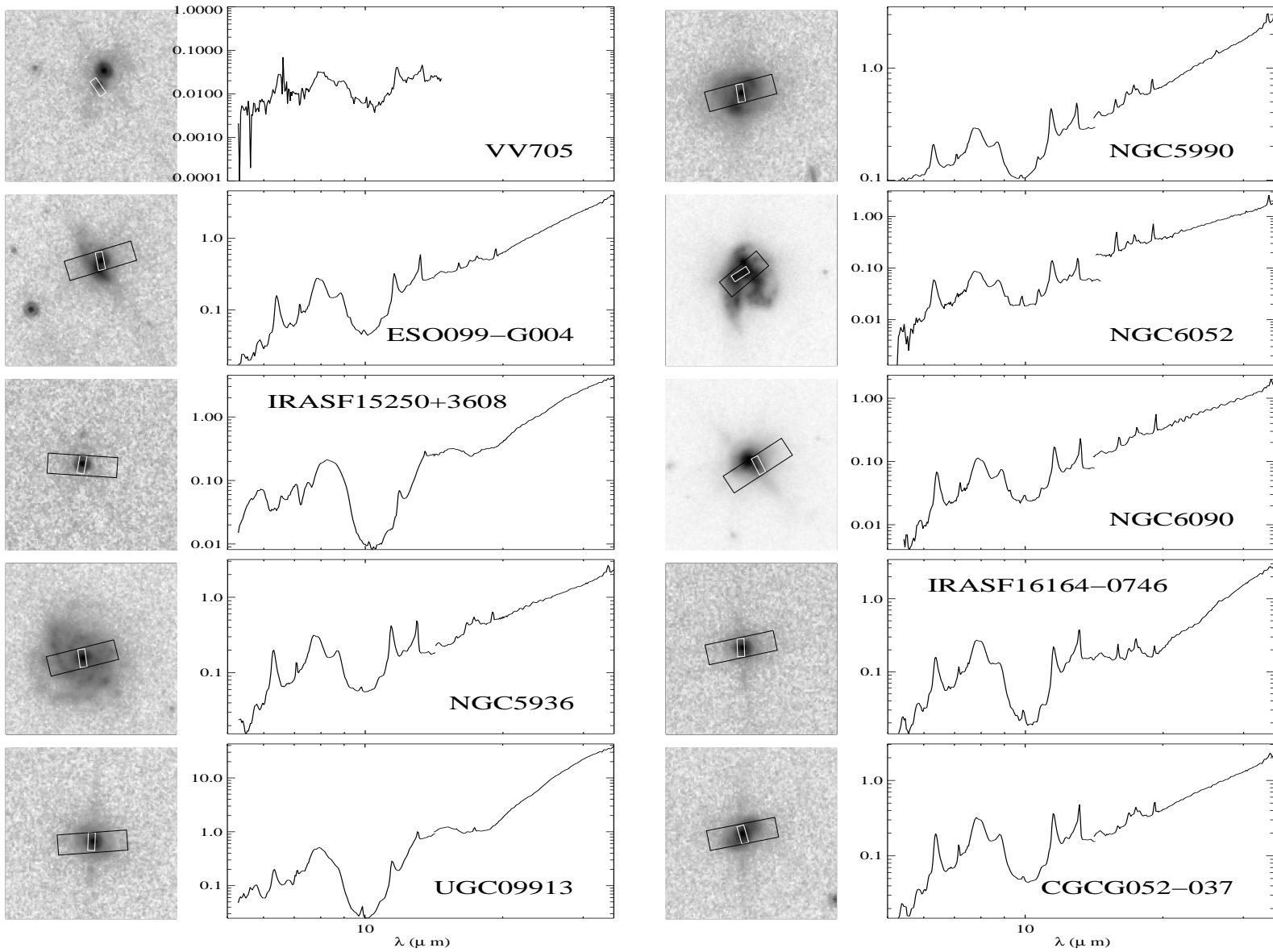


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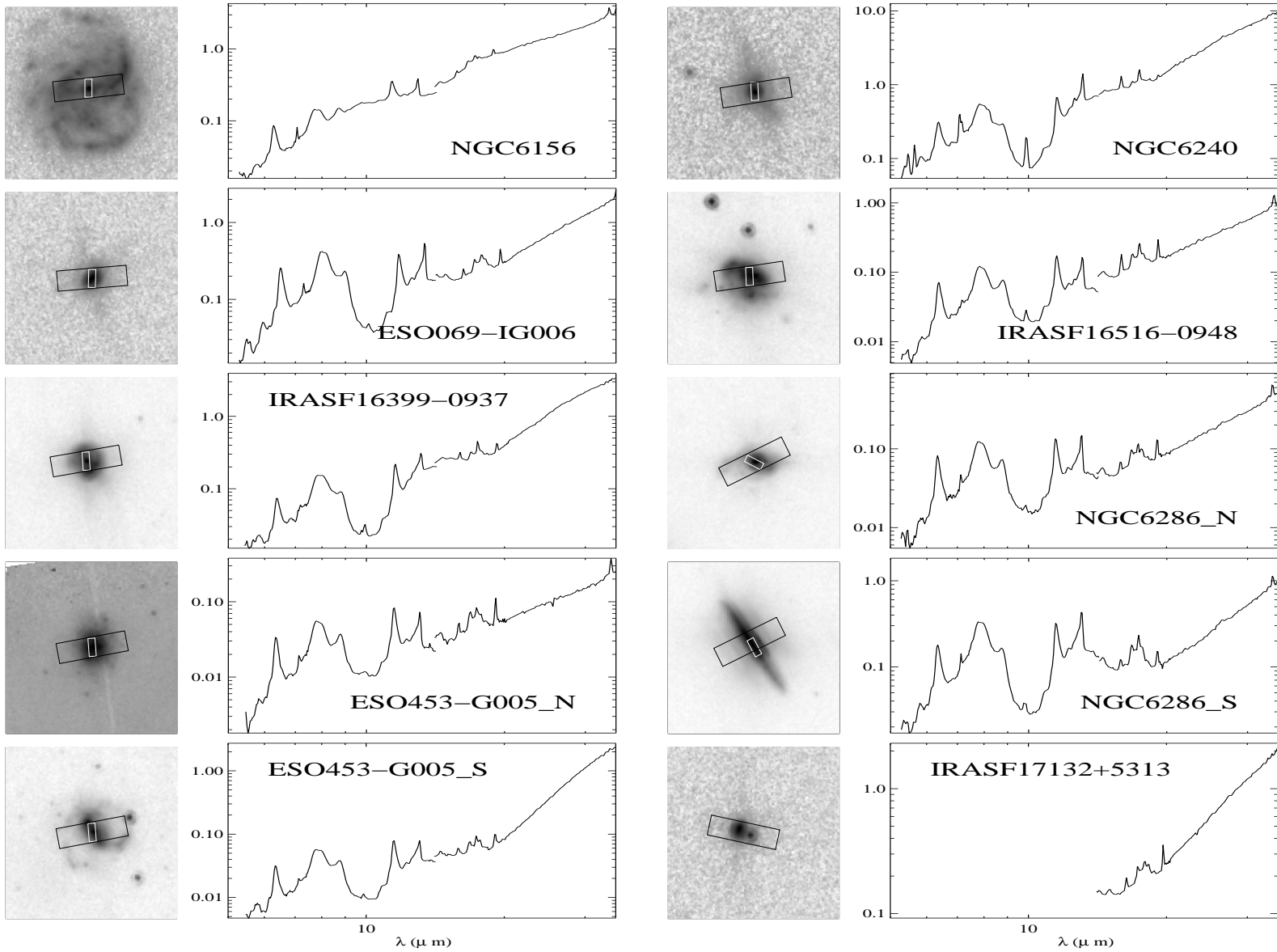


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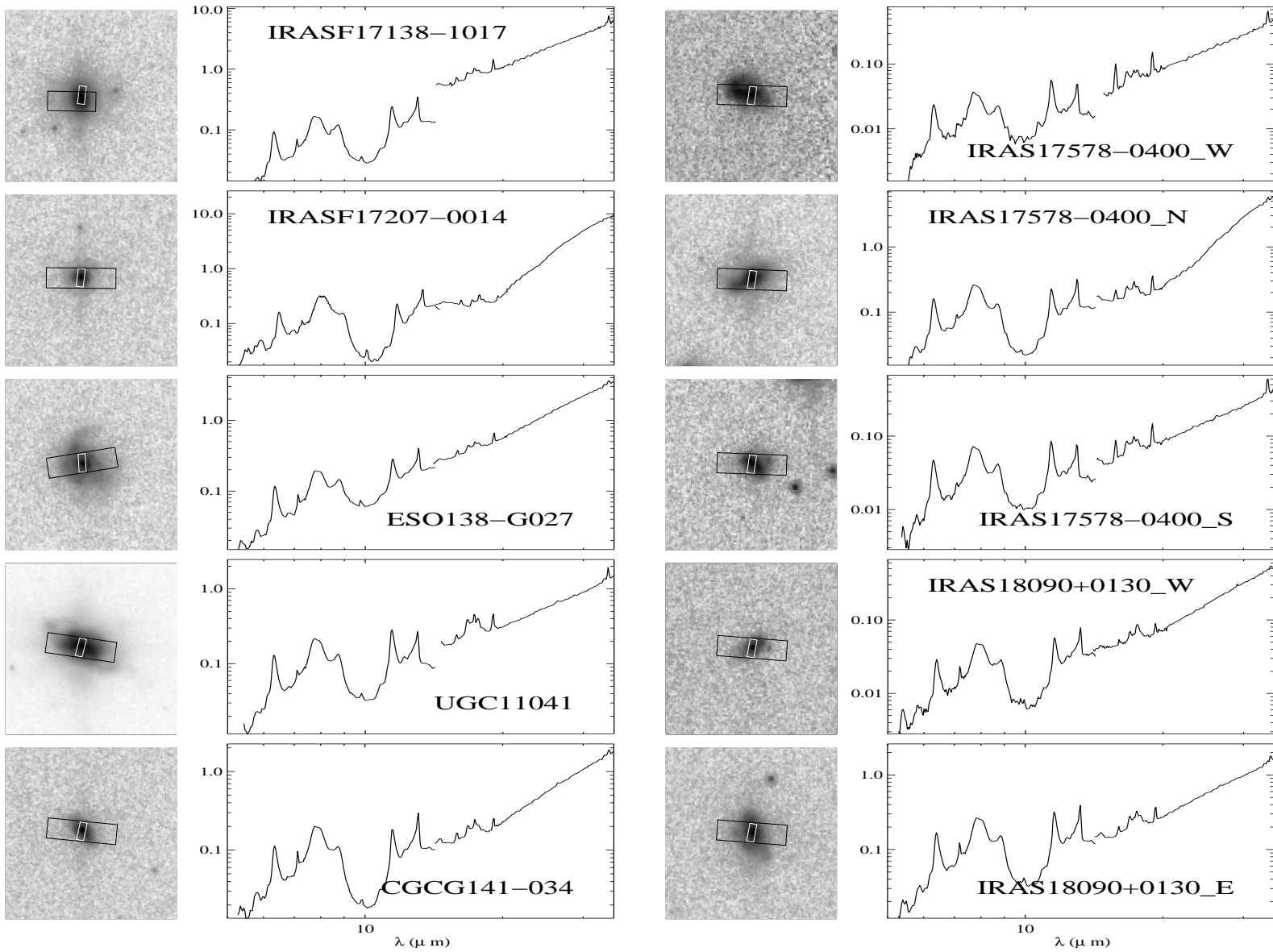


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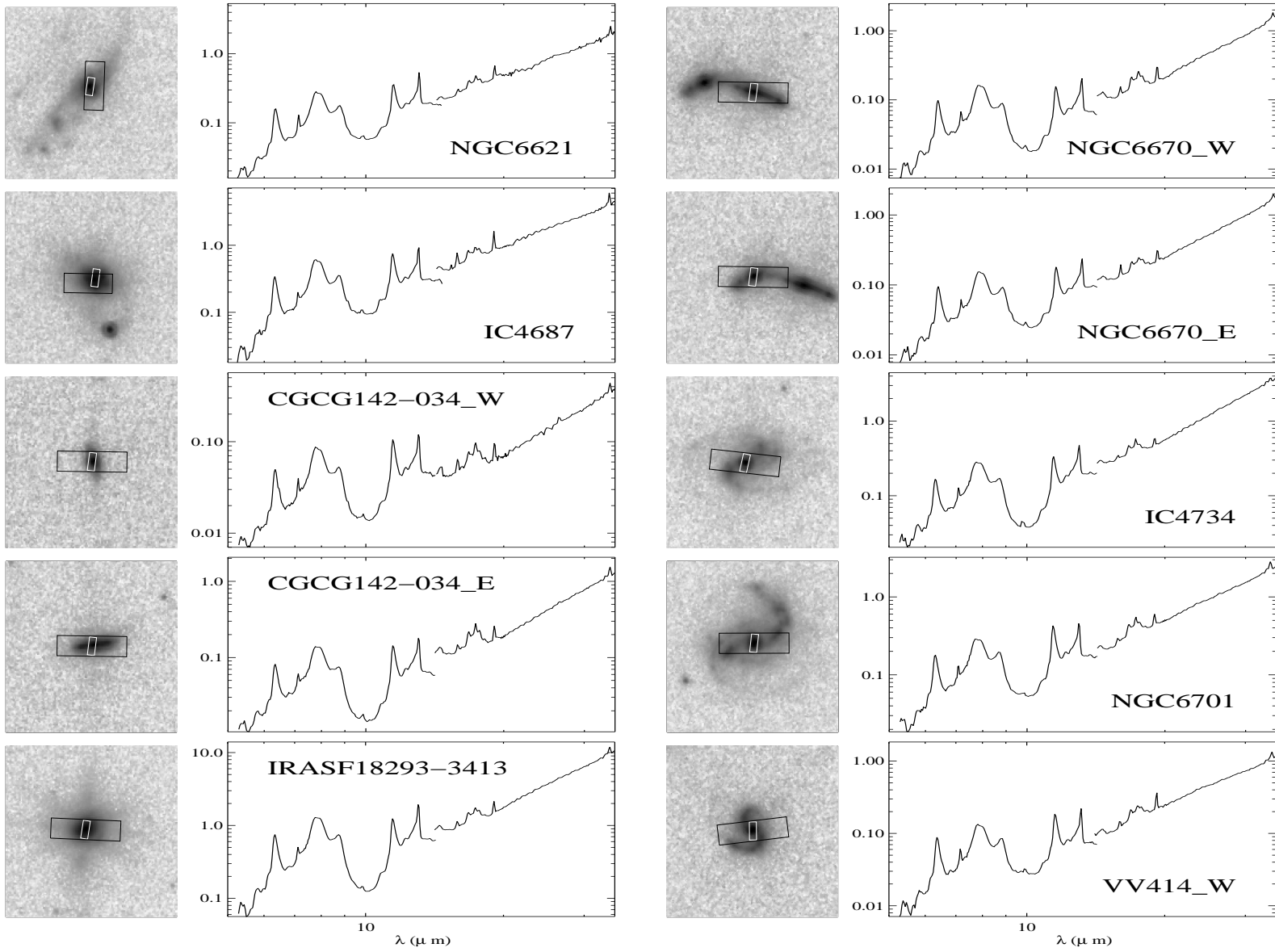


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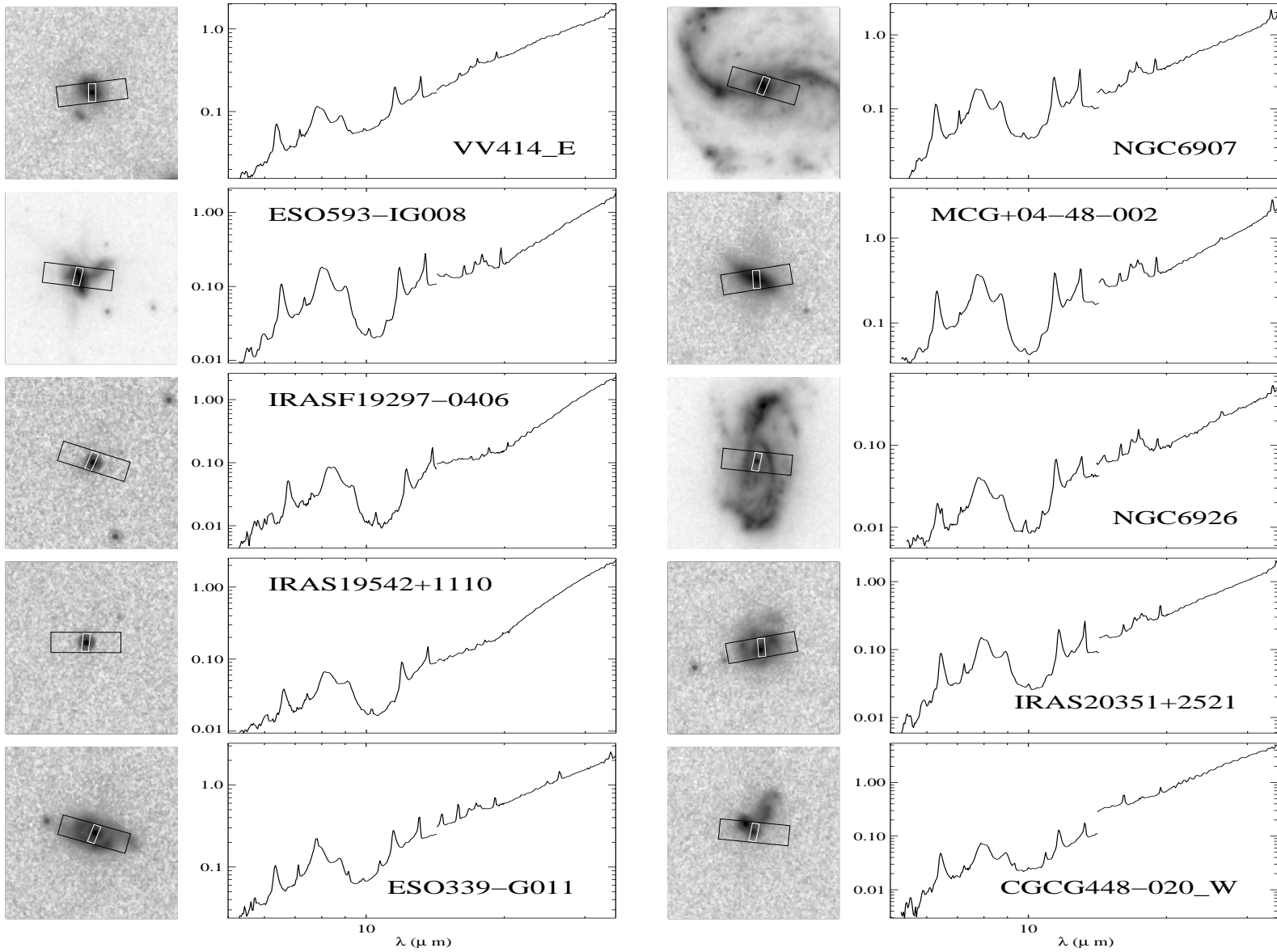


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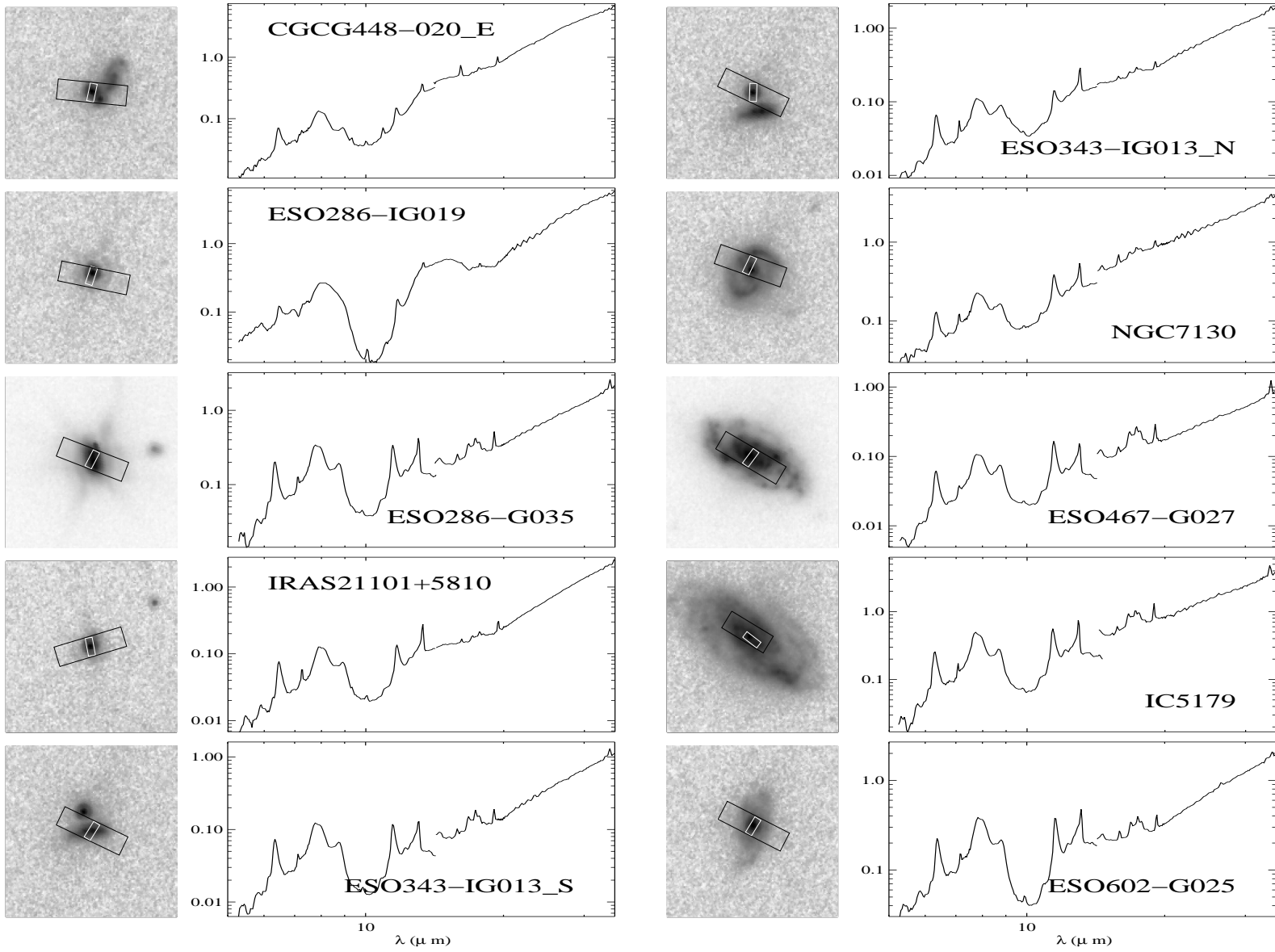


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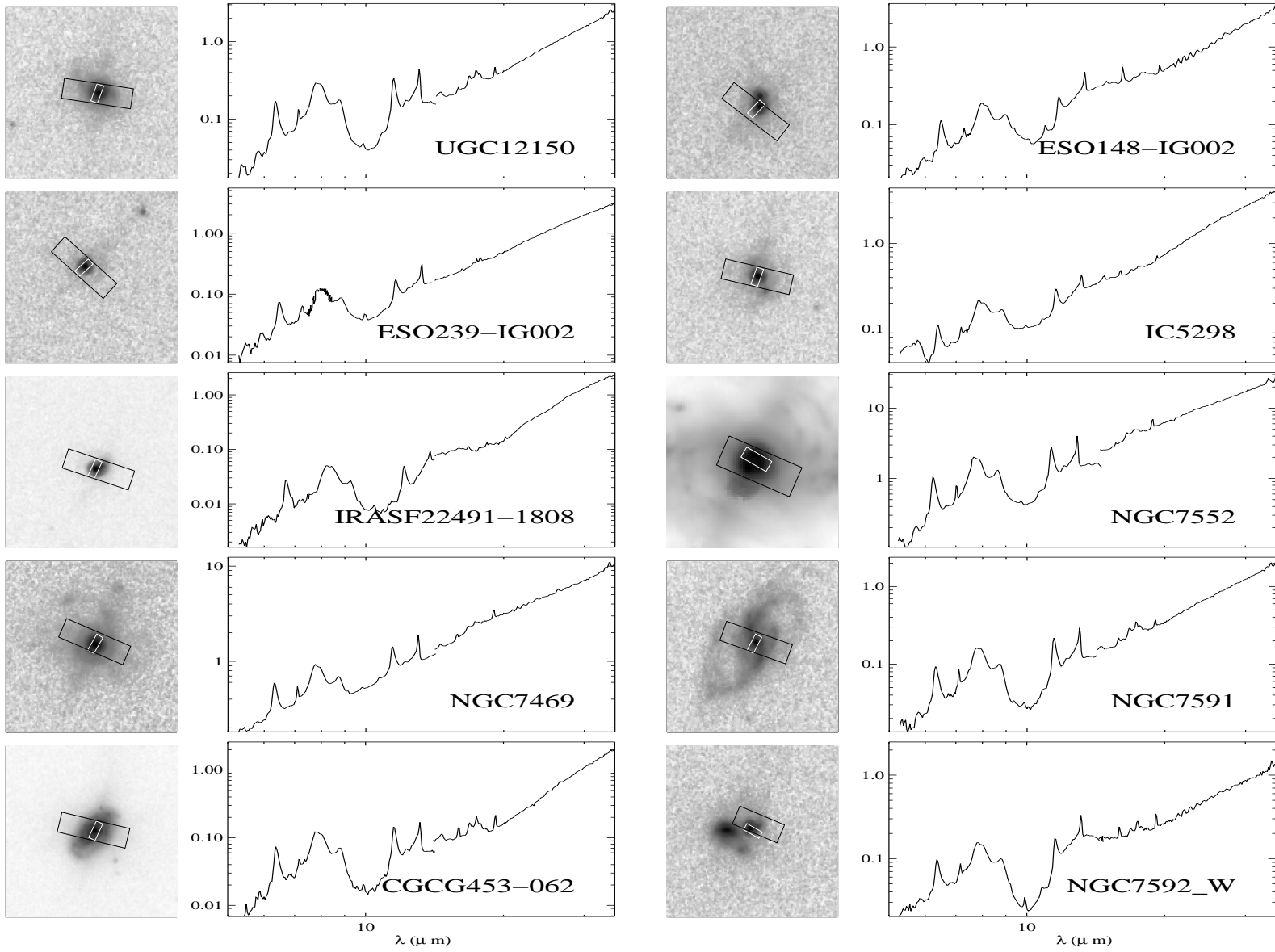


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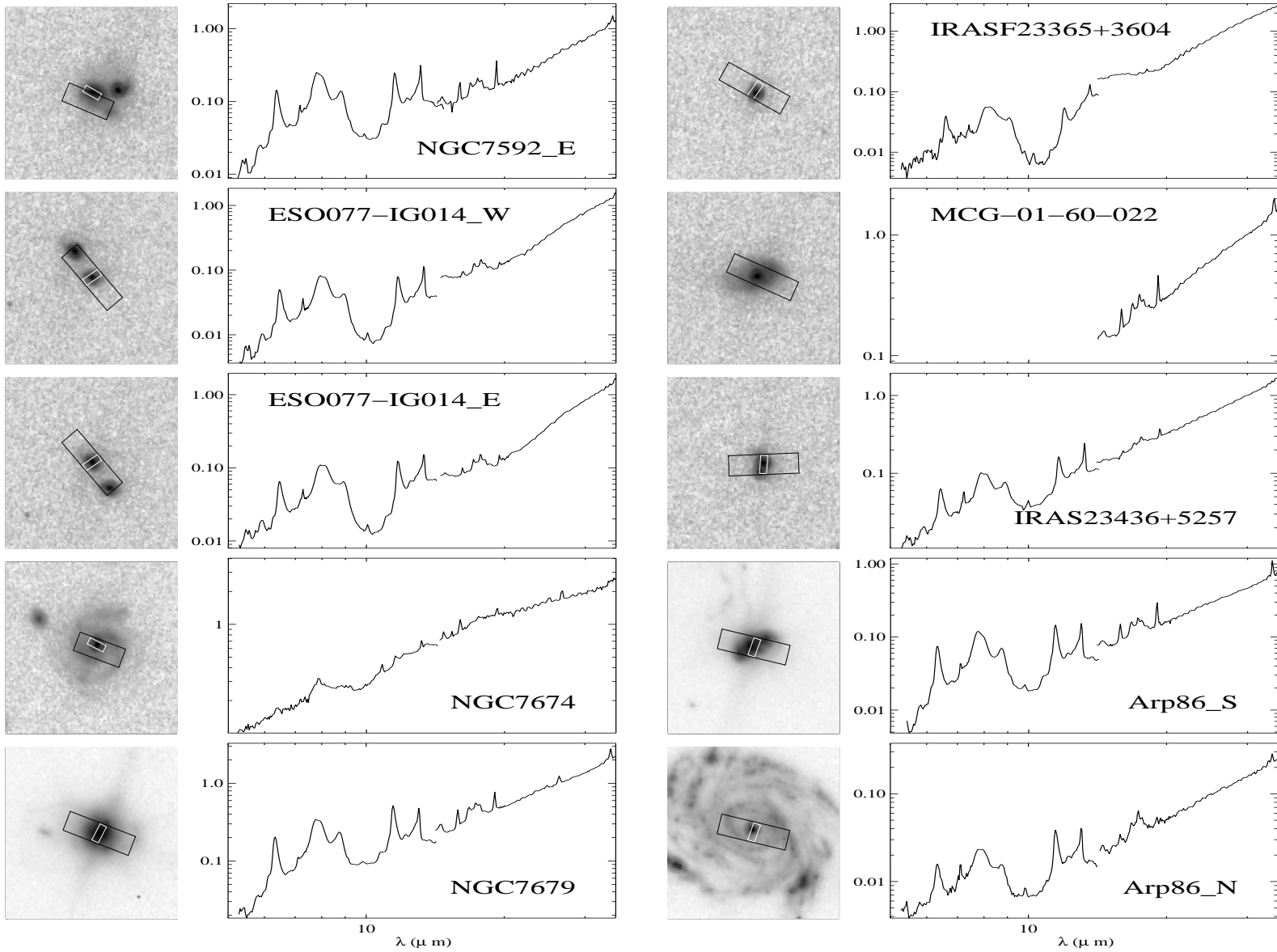


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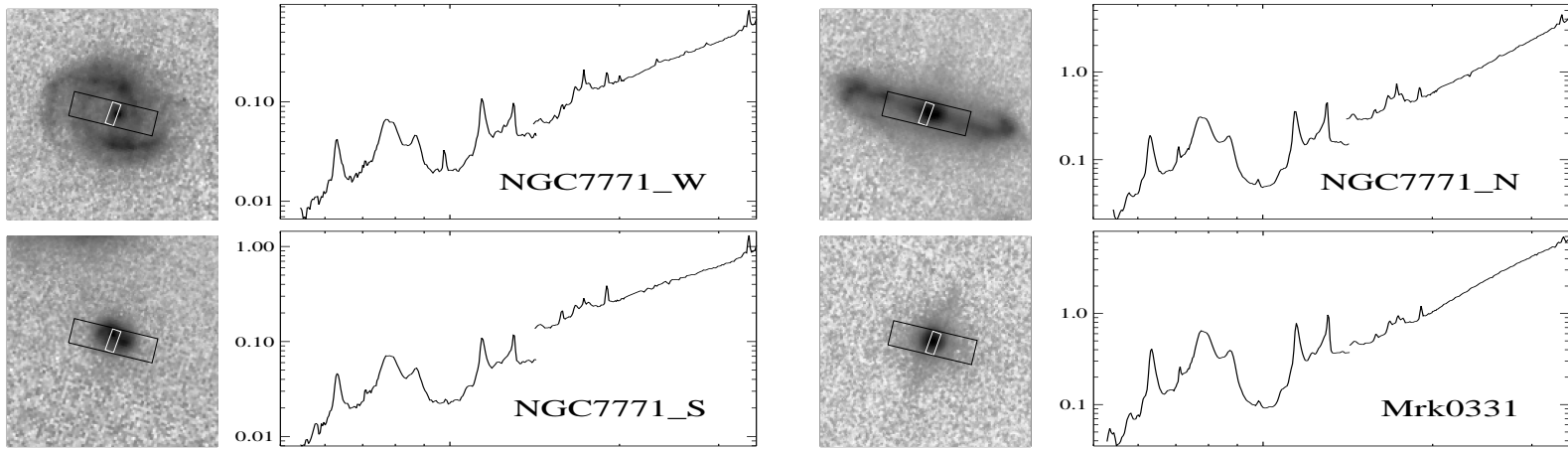


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