The 1000 Brightest HIPASS Galaxies: H I Properties

B. S. Koribalski[1] *et al.*

Electronic Figure 1

H I spectra of all 1000 members of the HIPASS Bright Galaxy Catalog (BGC). The HIPASS name together with the most likely optical identification (in brackets) is given at the top of each spectrum. Marked are also the measured H I peak flux density as well as the 50% and 20% velocity widths. The vertical lines indicate the velocity range used for the first order baseline fit (outside) and the H I line emission analysis (inside).

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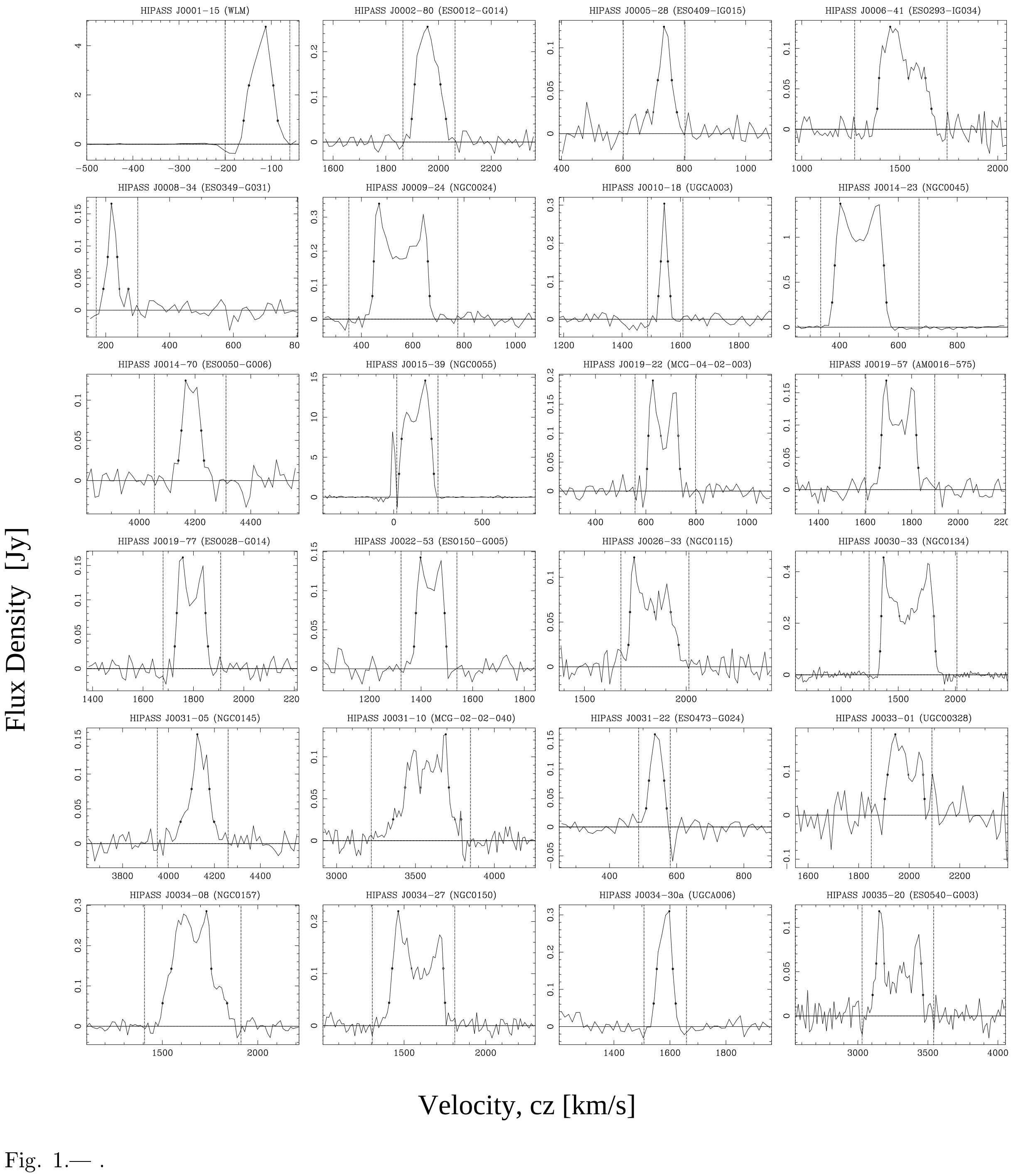
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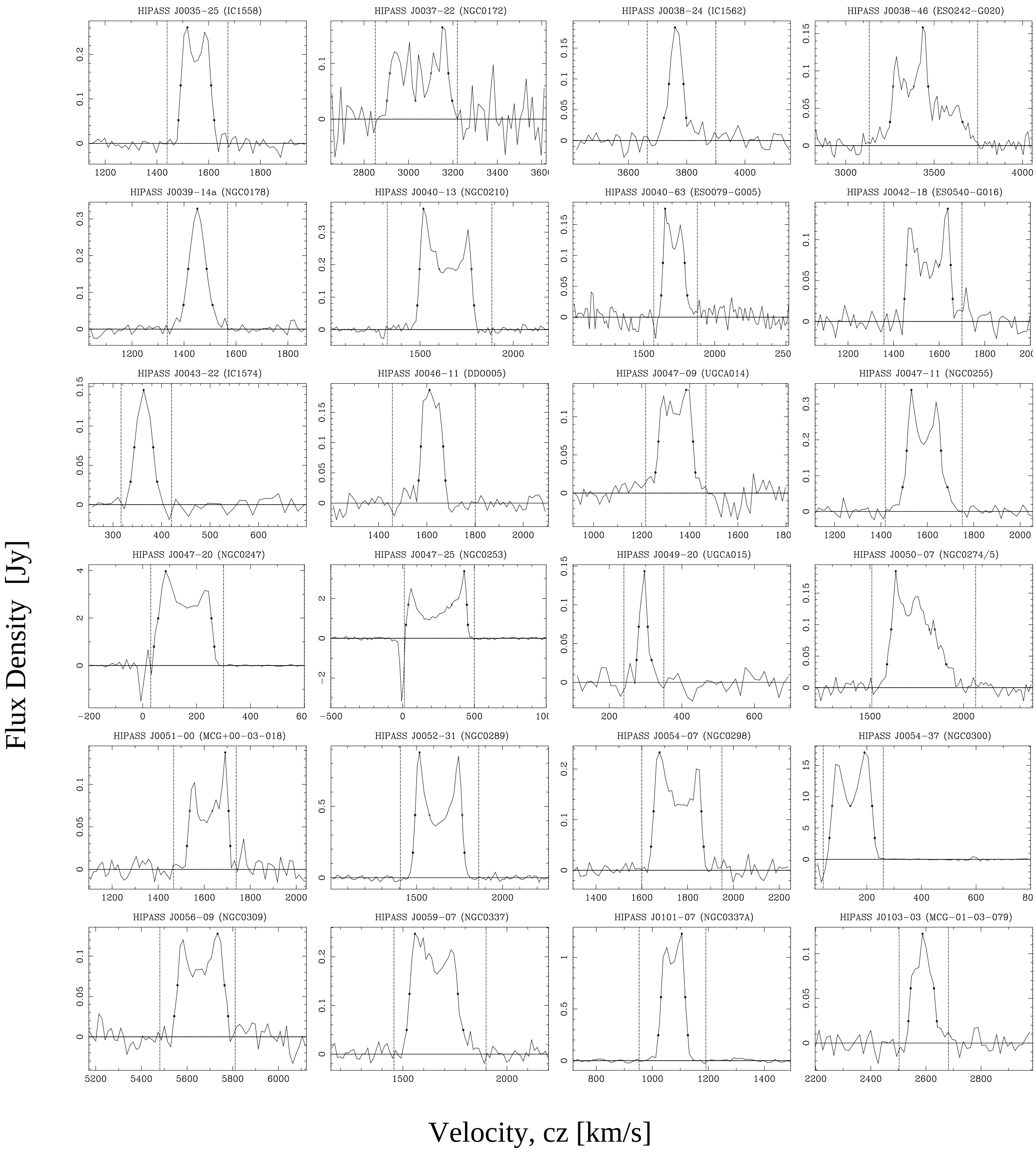
HIPASS J0006-41 (ESO293-IG034)
HIPASS J0008-34 (ESO349-G031)
HIPASS J0009-24 (NGC0024)
HIPASS J0010-18 (UGCA003)
HIPASS J0014-23 (NGC0045)
HIPASS J0014-70 (ESO050-G006)
HIPASS J0015-39 (NGC0055)
HIPASS J0019-22 (MCG-04-02-003)
HIPASS J0019-57 (AM0016-575)
HIPASS J0019-77 (ESO028-G014)
HIPASS J0022-53 (ESO150-G005)
HIPASS J0026-33 (NGC0115)
HIPASS J0030-33 (NGC0134)
HIPASS J0031-05 (NGC0145)
HIPASS J0031-10 (MCG-02-02-040)
HIPASS J0031-22 (ESO473-G024)
HIPASS J0033-01 (UGC00328)
HIPASS J0034-08 (NGC0157)
HIPASS J0034-27 (NGC0150)
HIPASS J0034-30a (UGCA006)
HIPASS J0035-20 (ESO540-G003)
Flux Density [Jy]
Velocity, cz [km/s]

Fig. 1.— .



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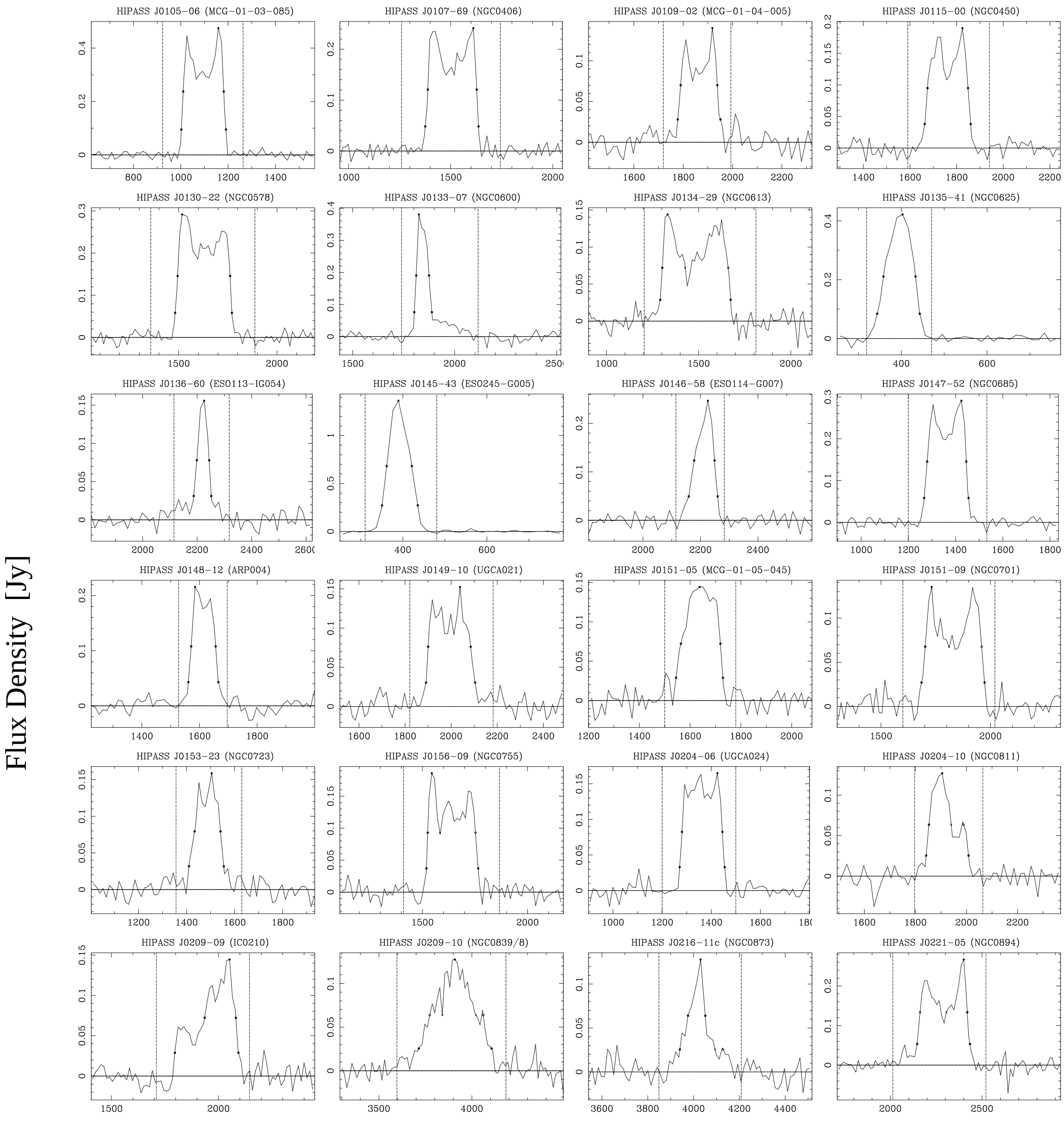

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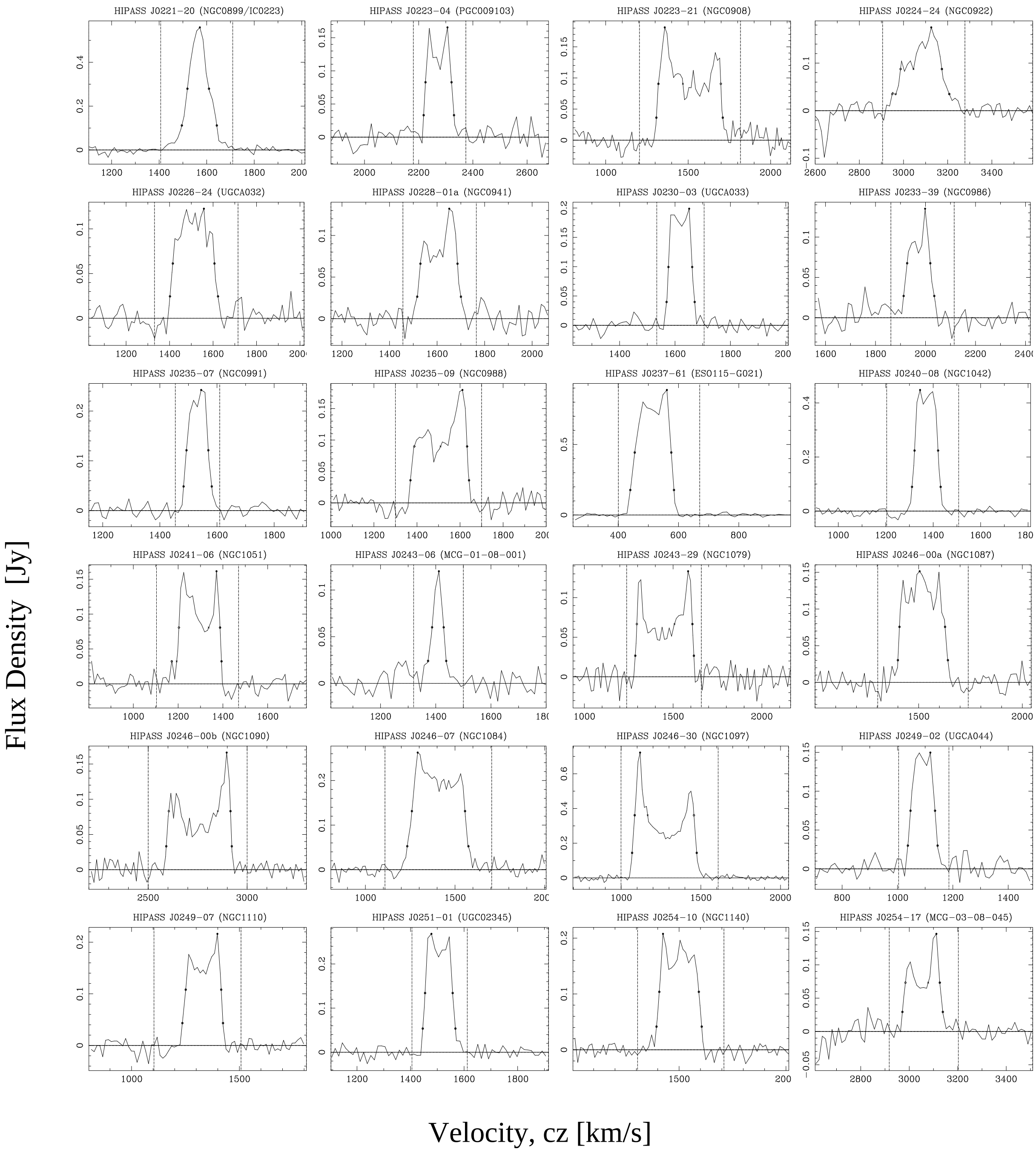

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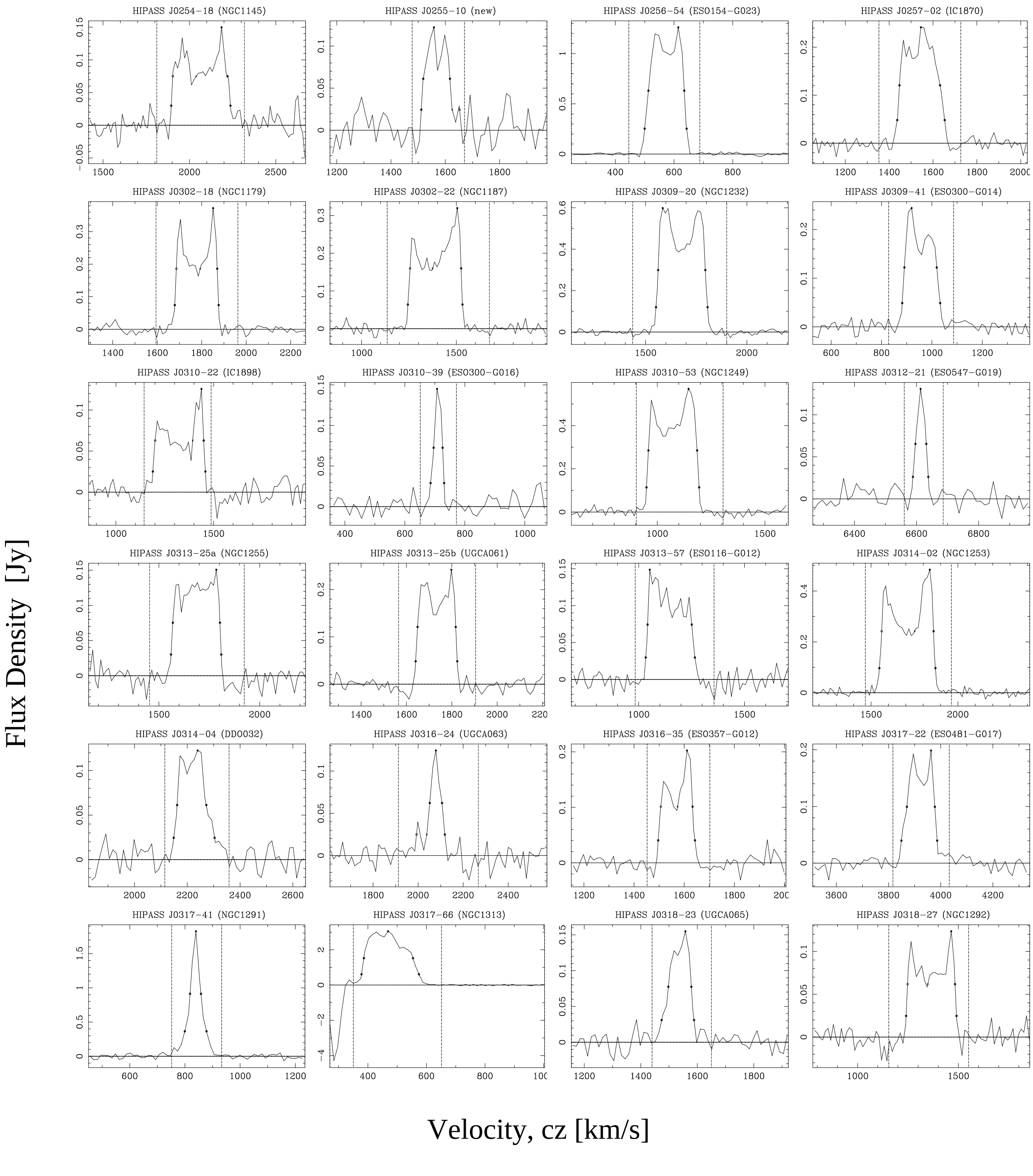

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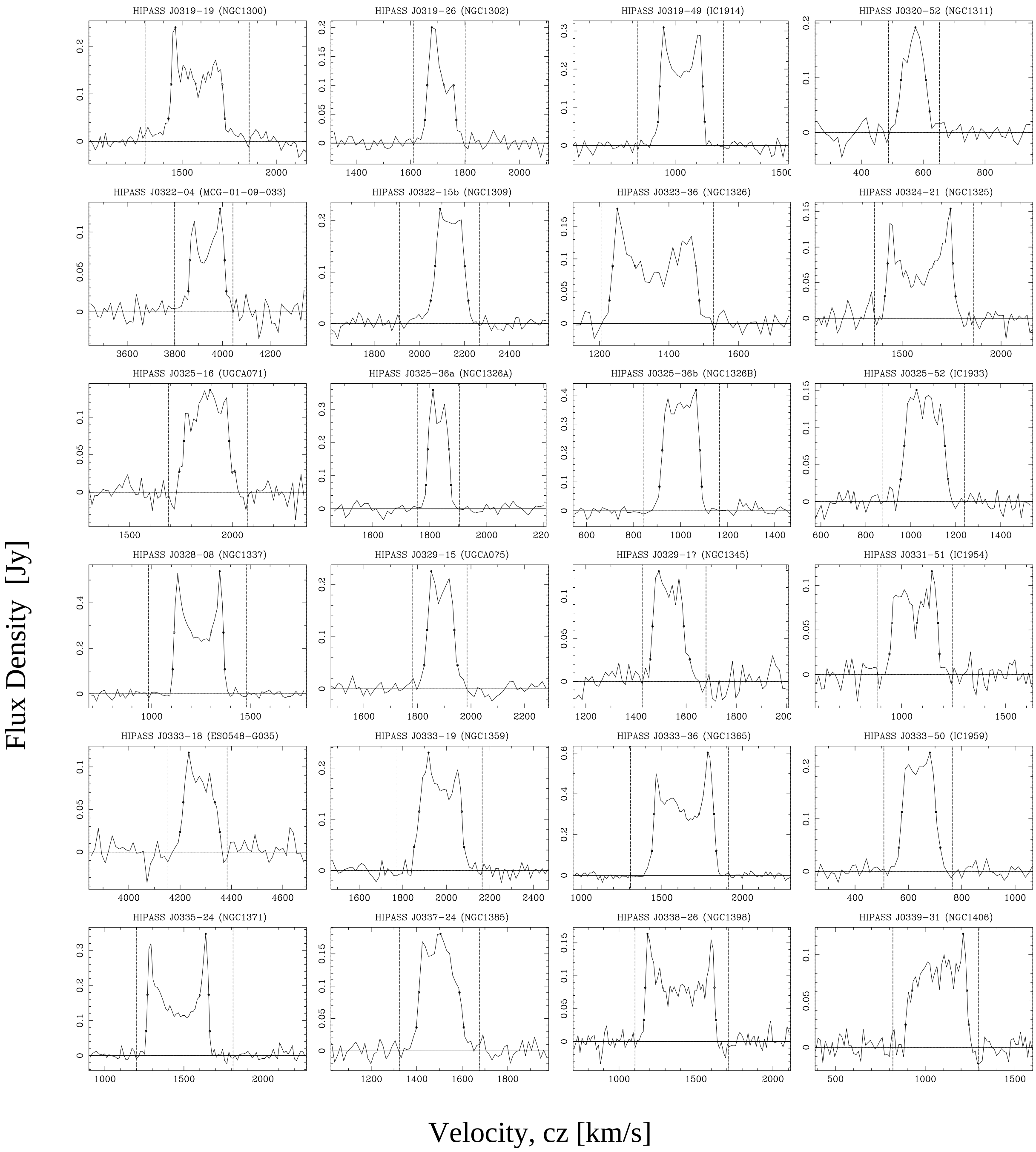

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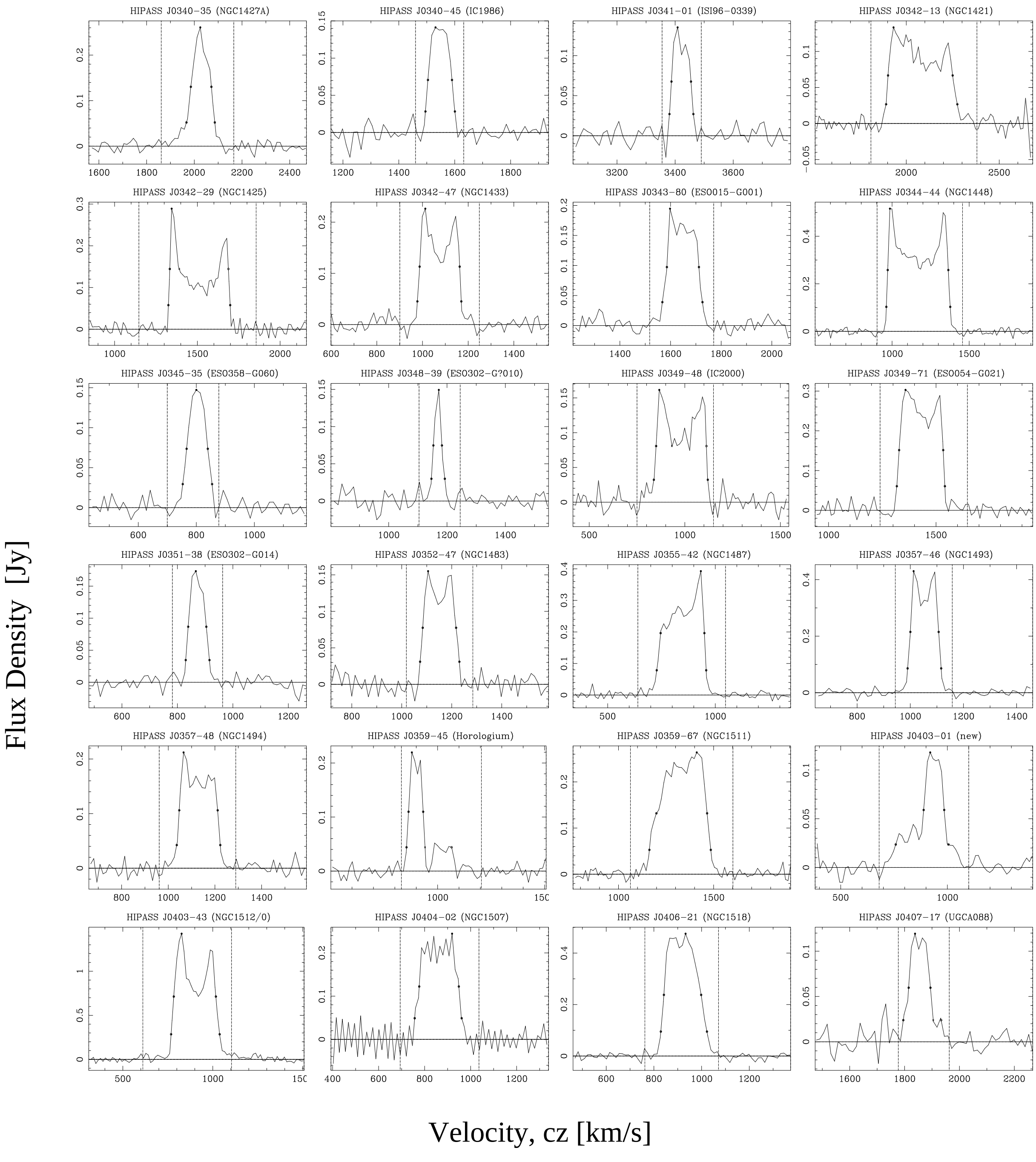

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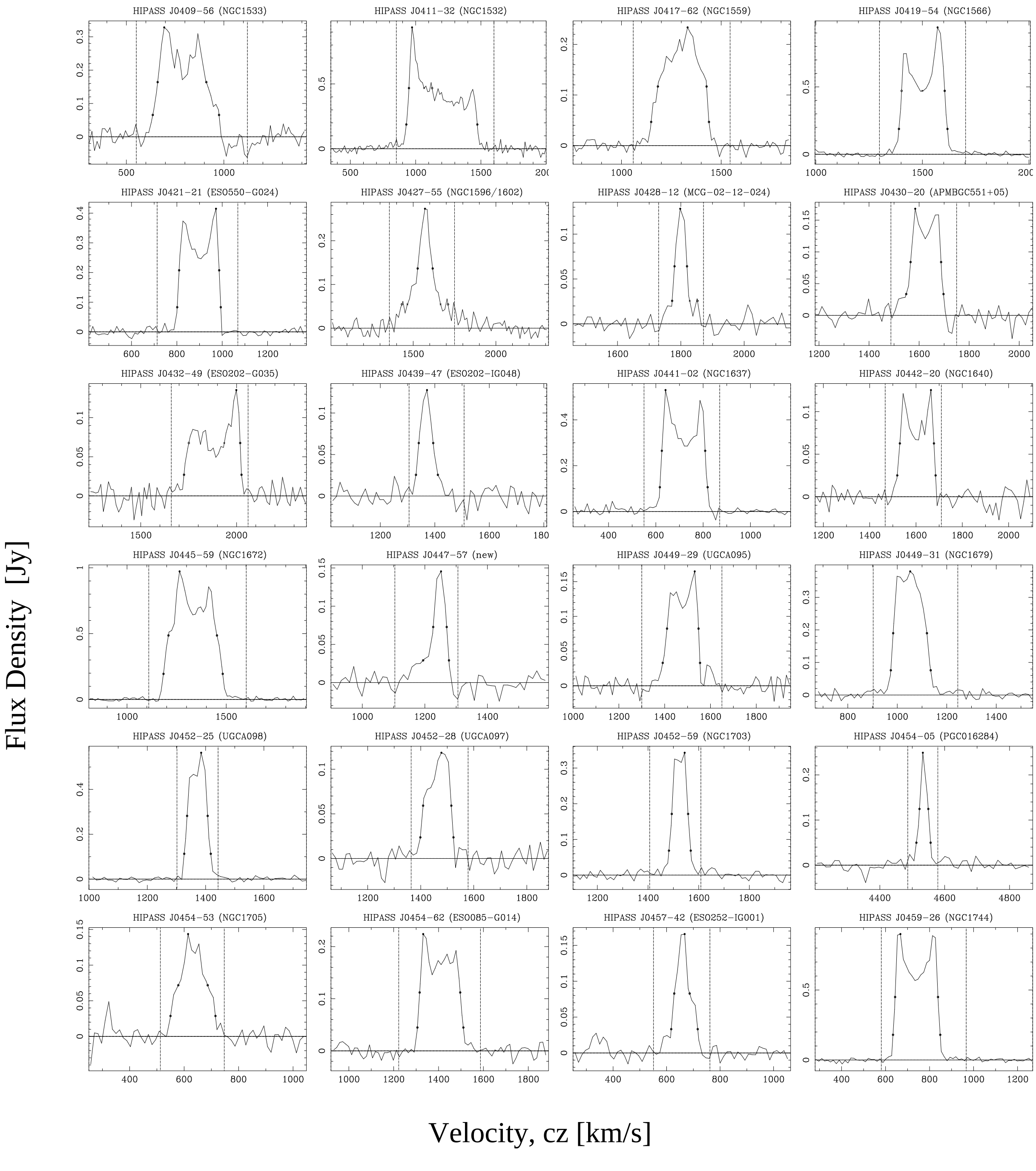

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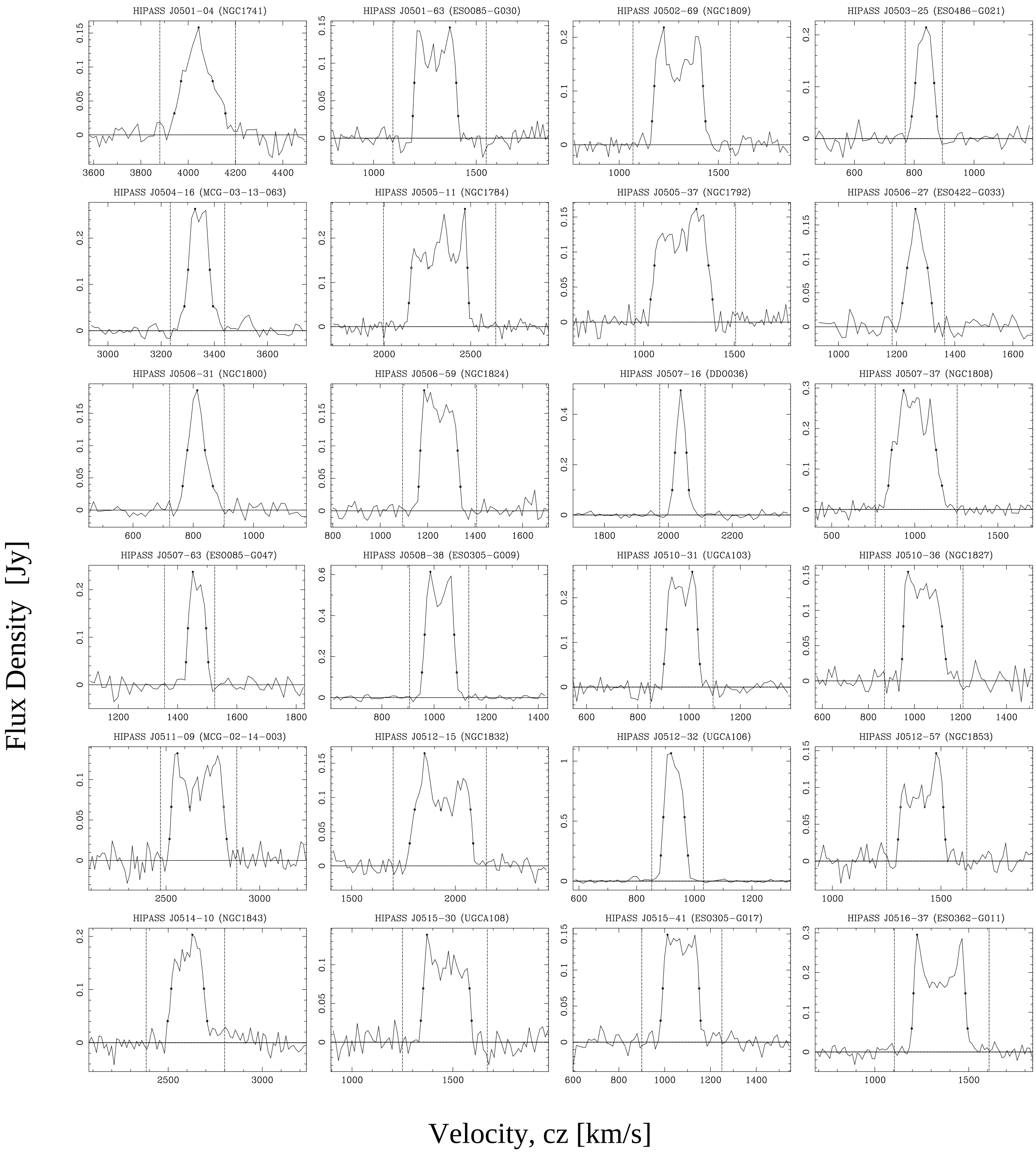

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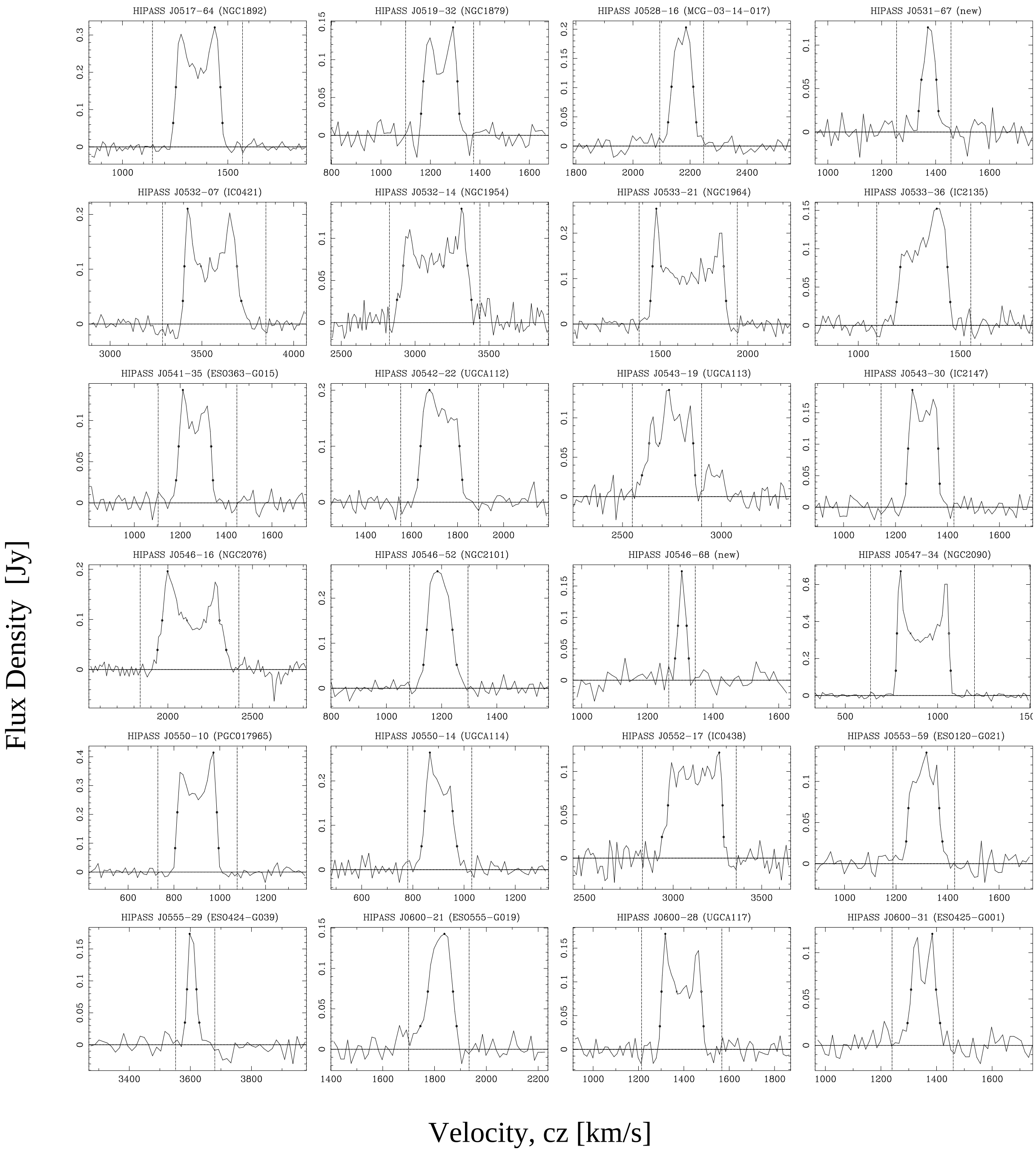

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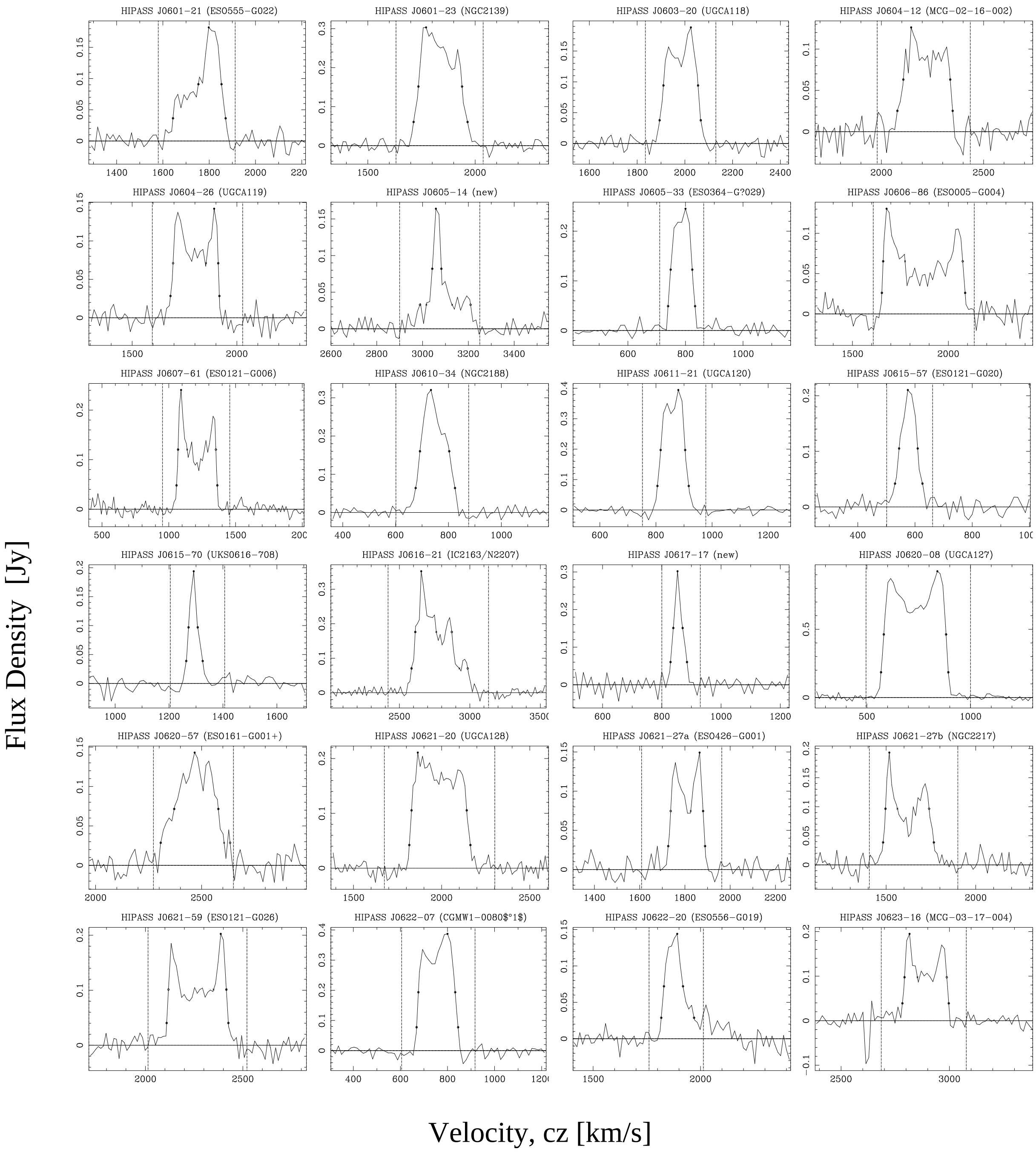

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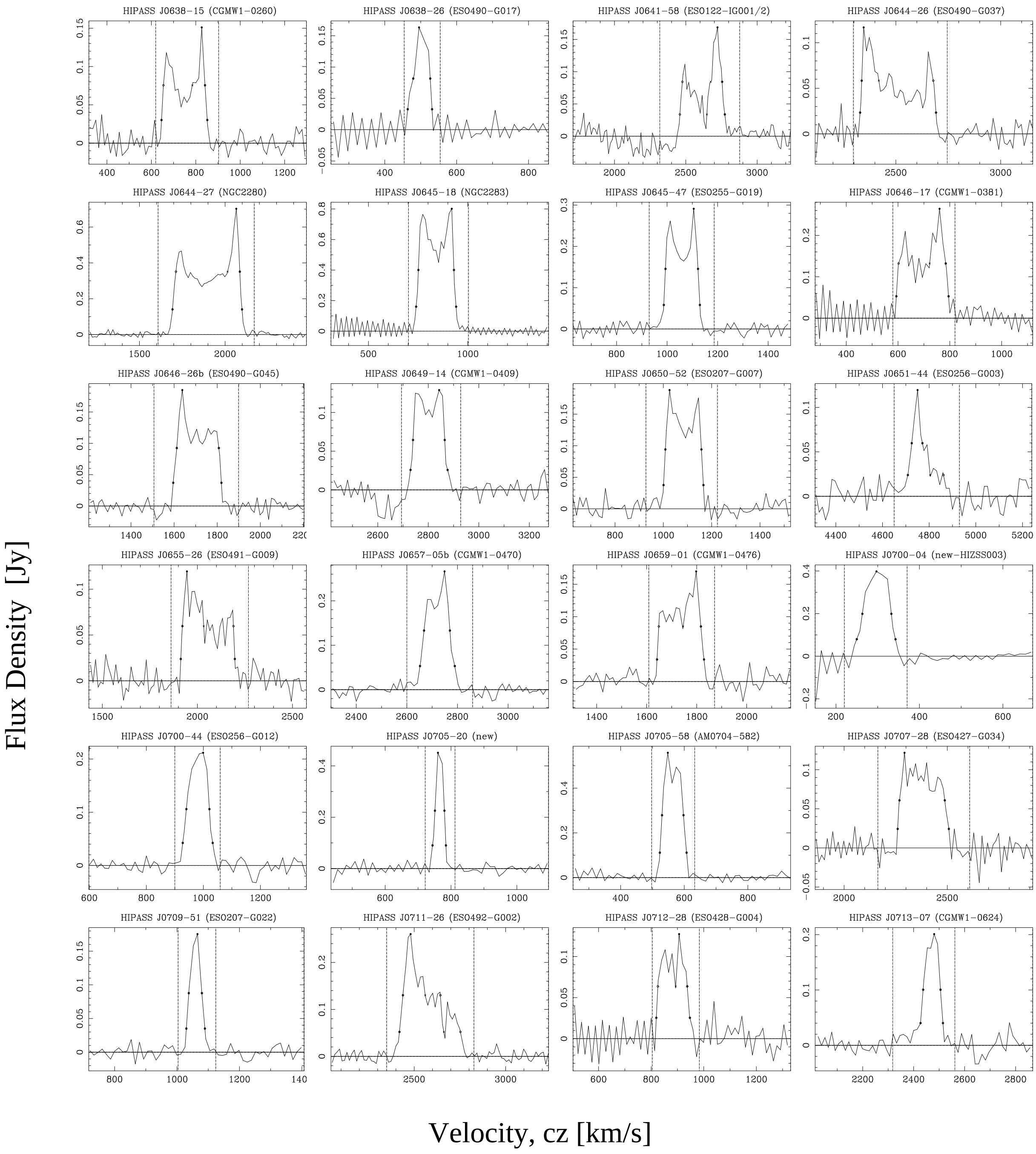

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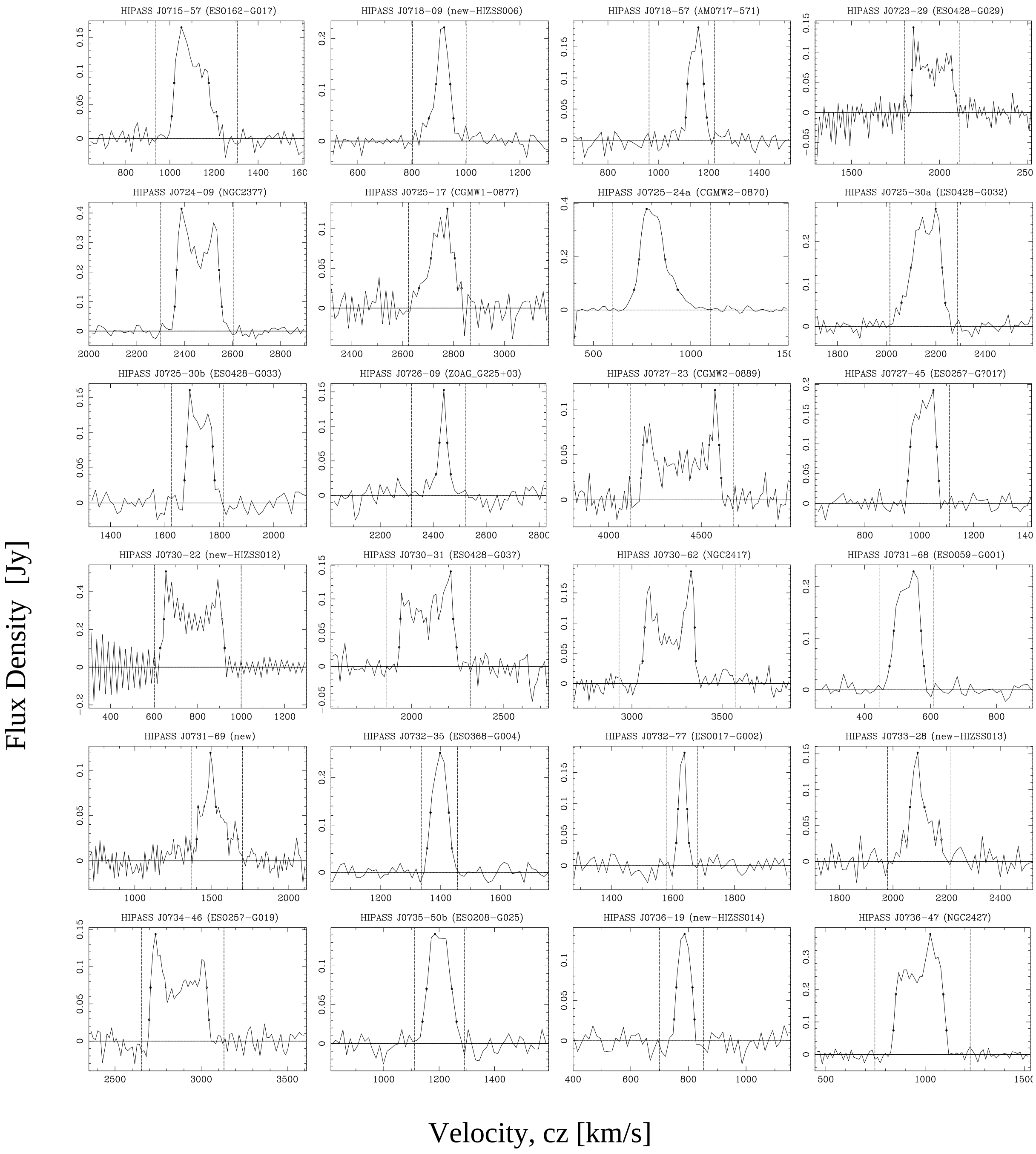

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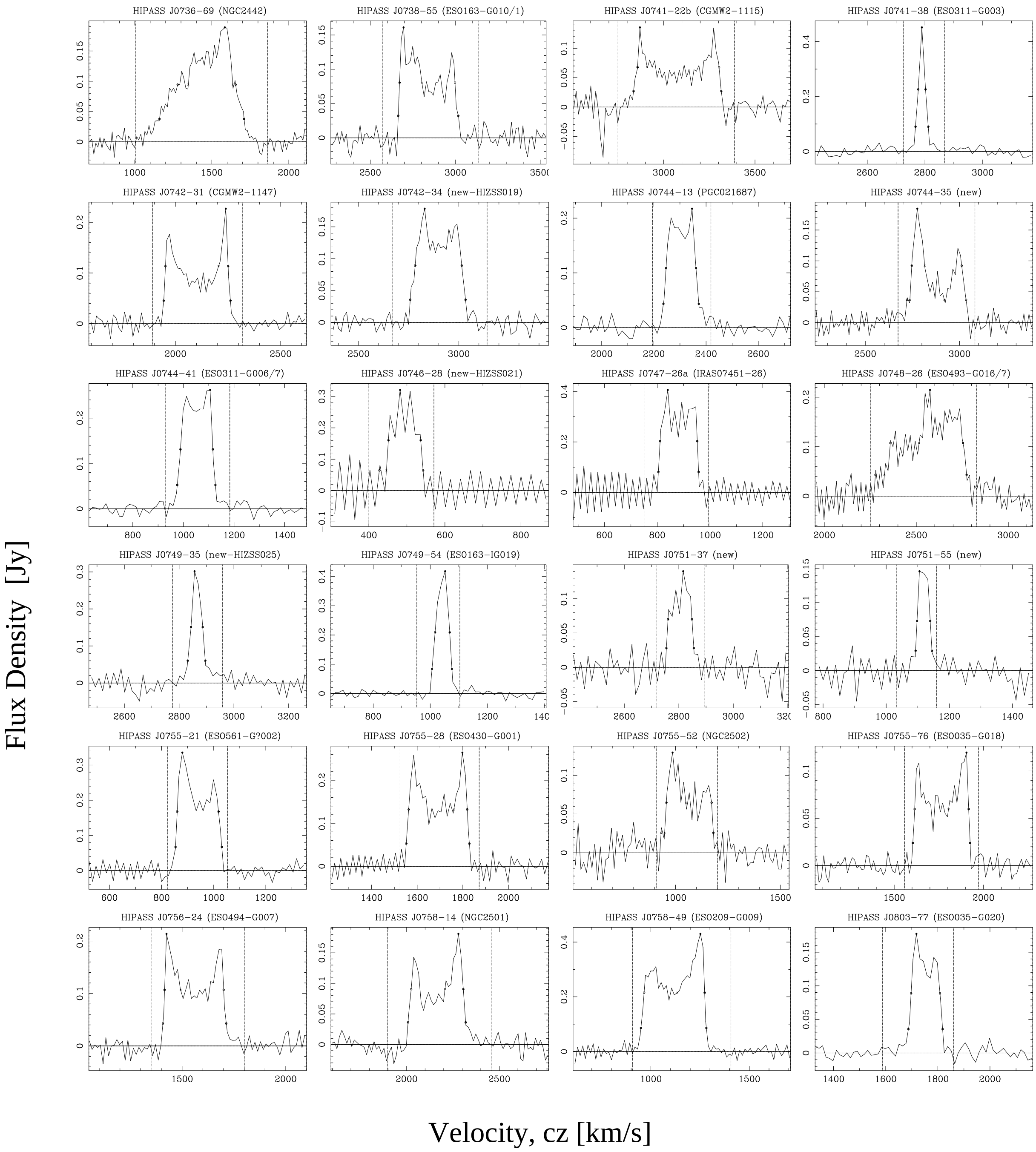

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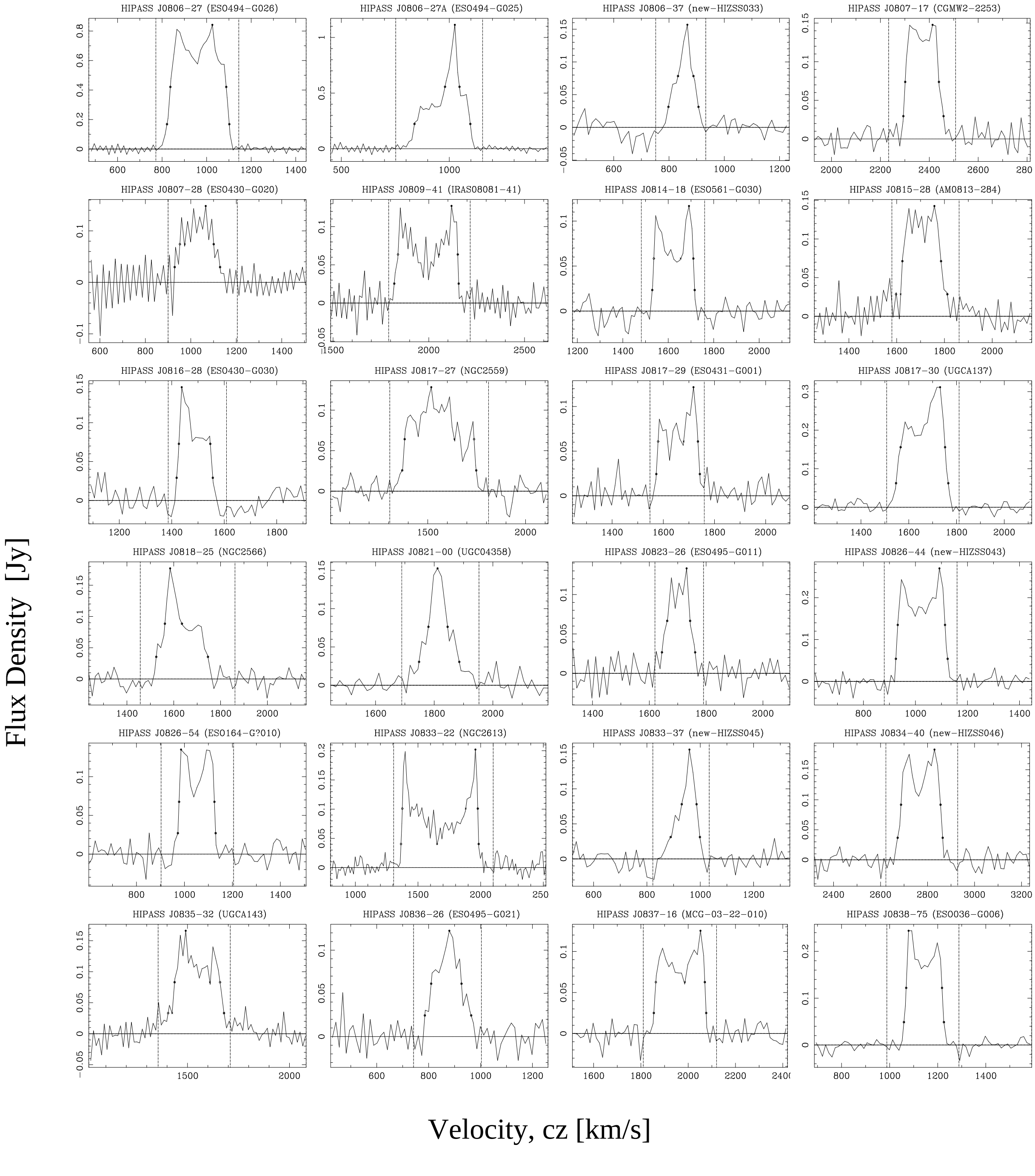

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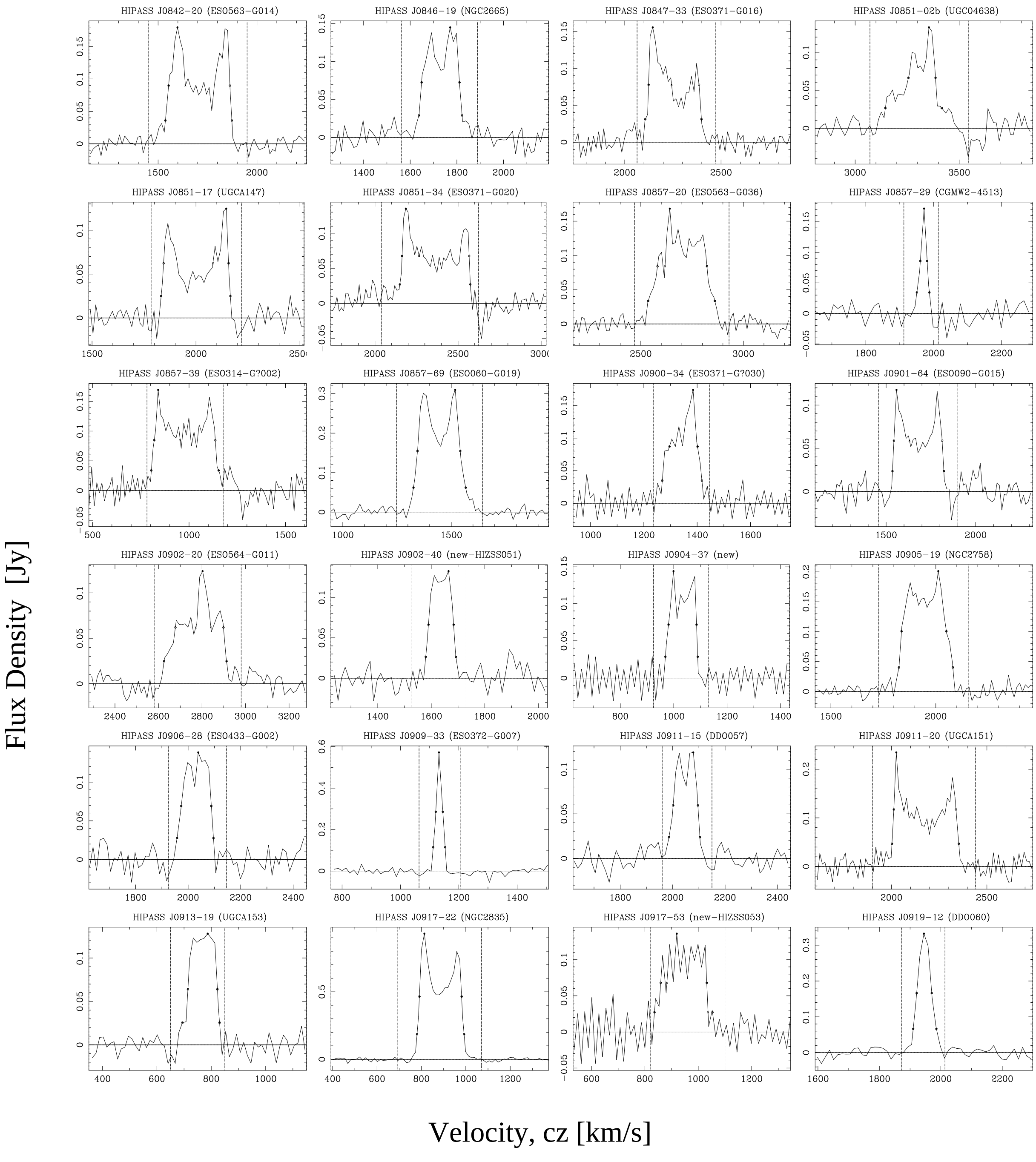

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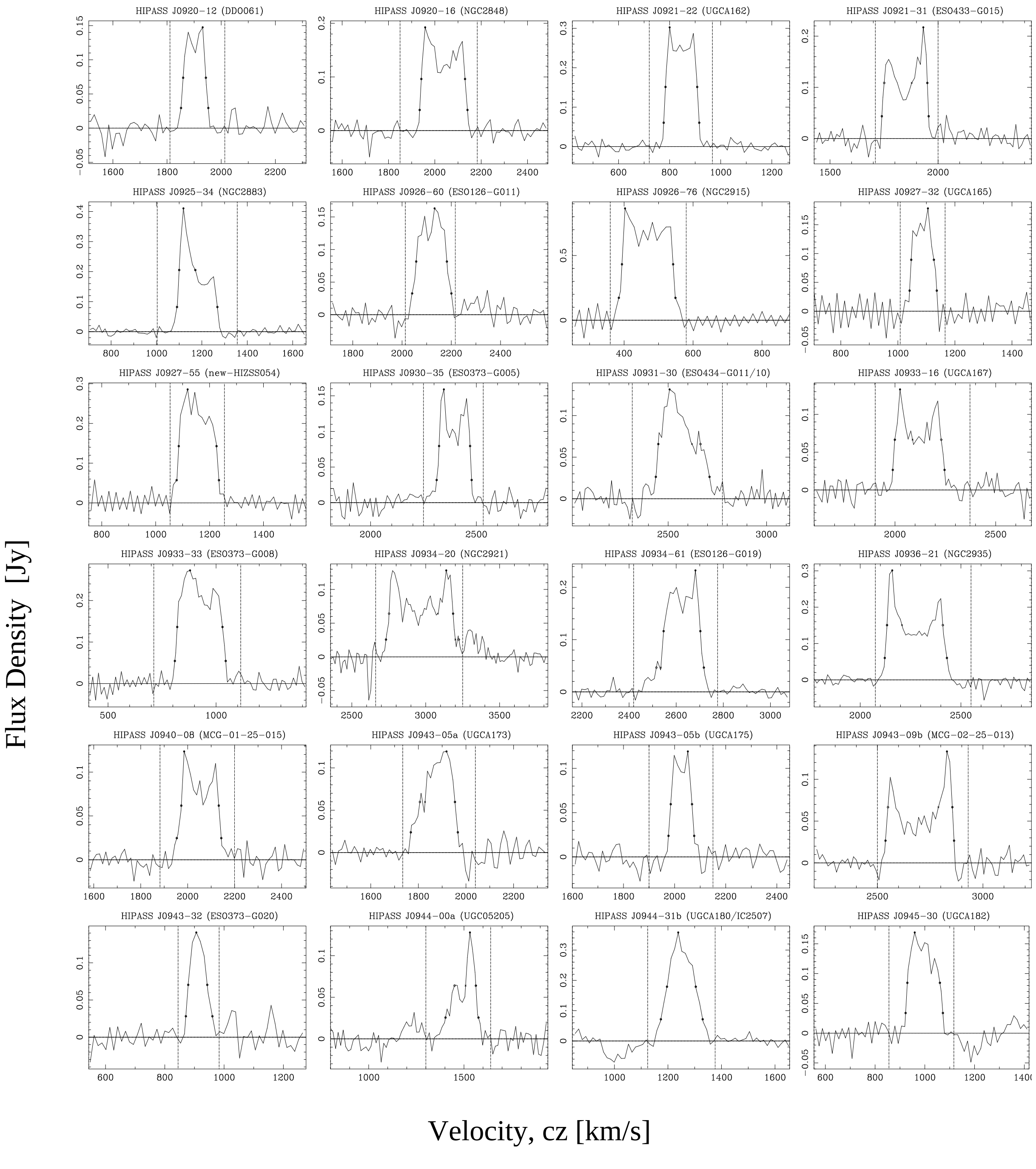

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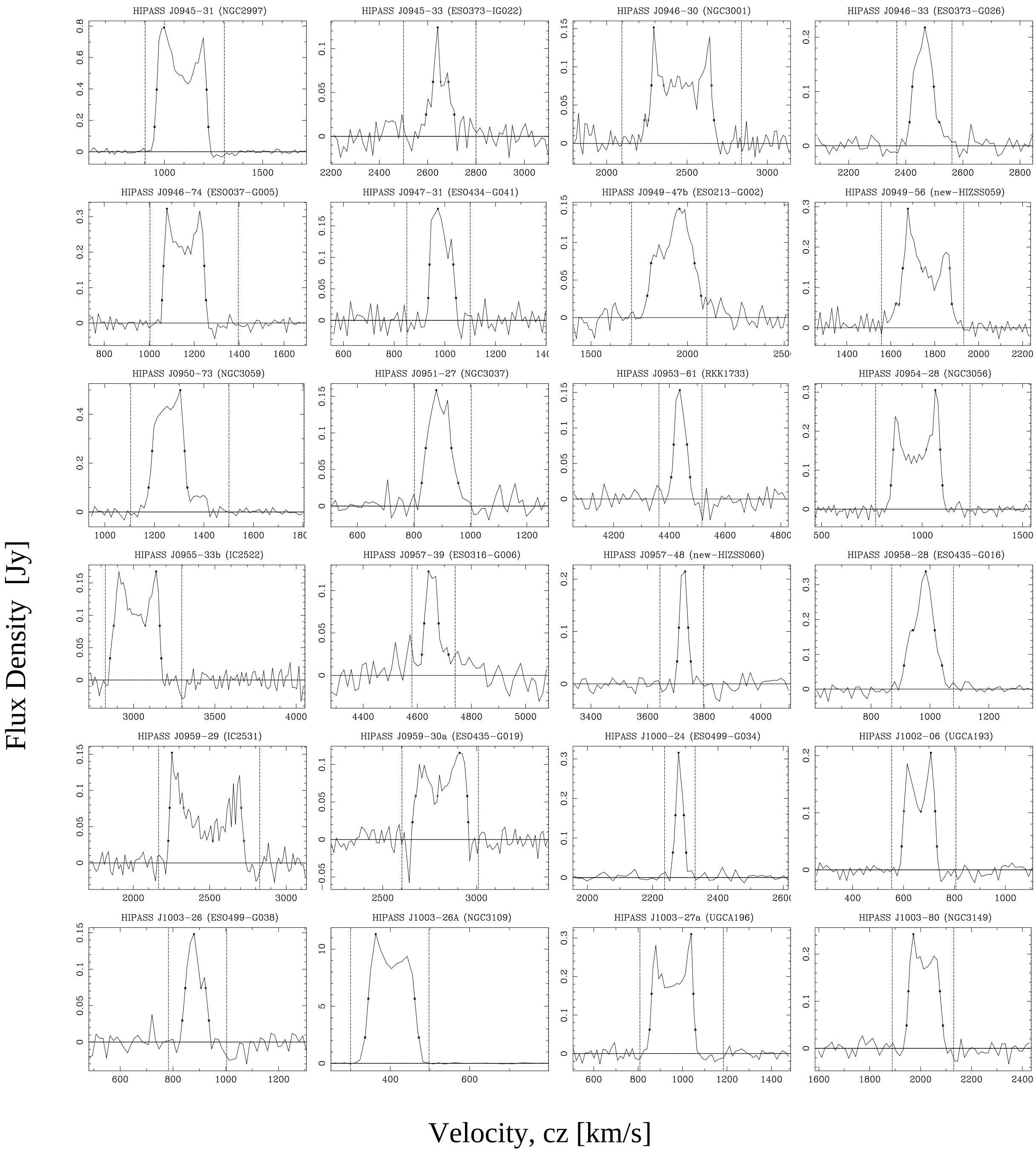

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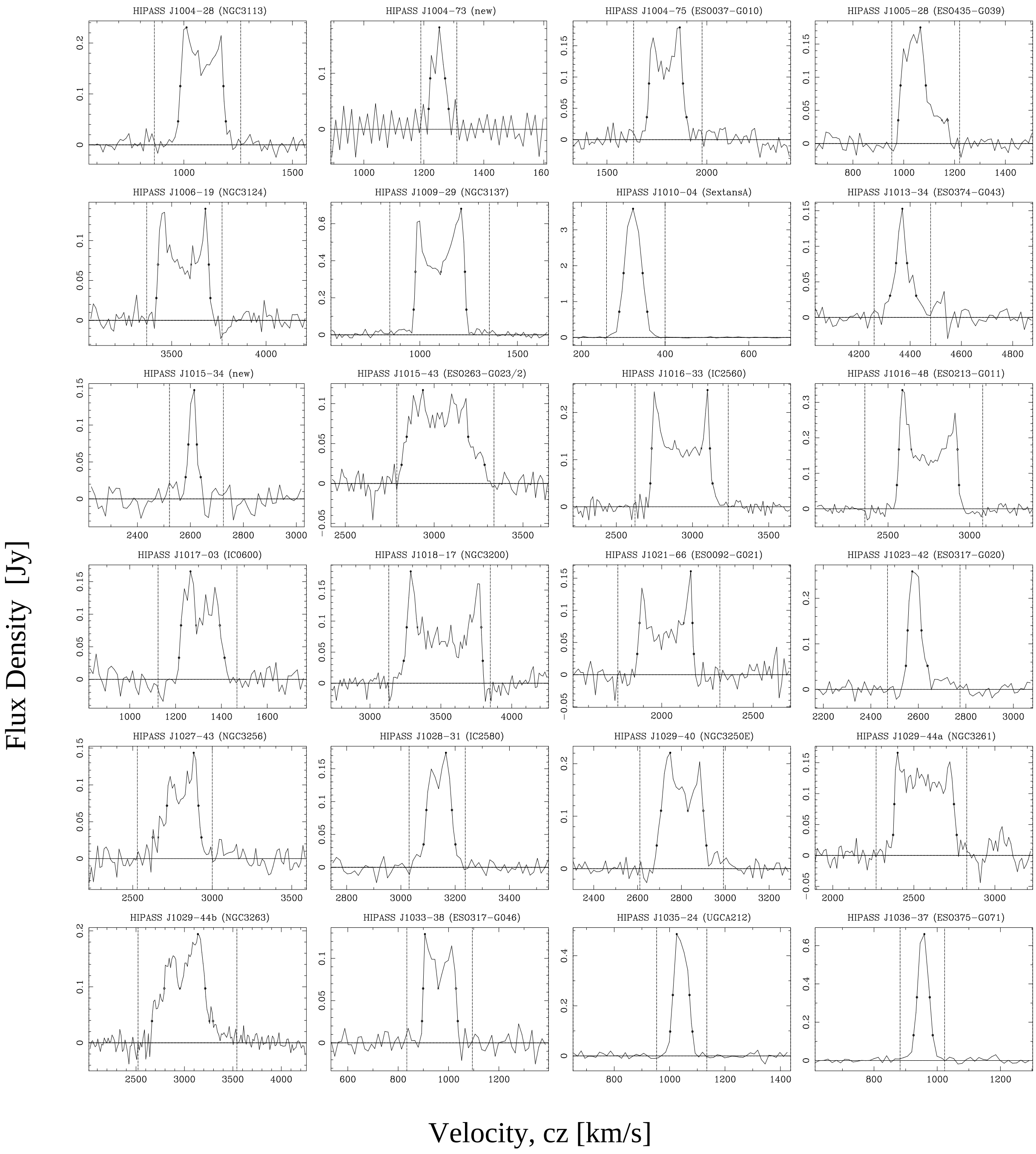

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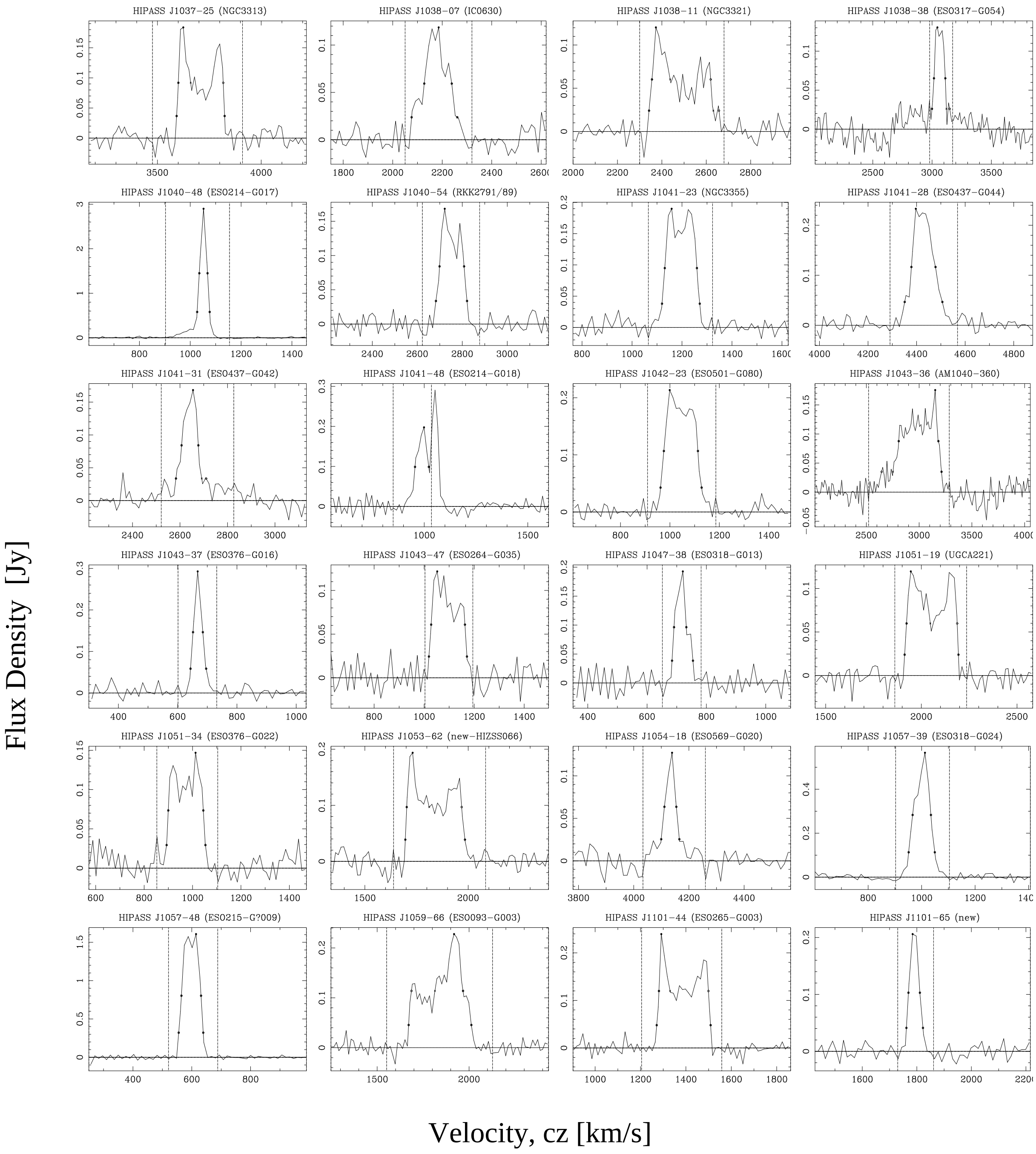

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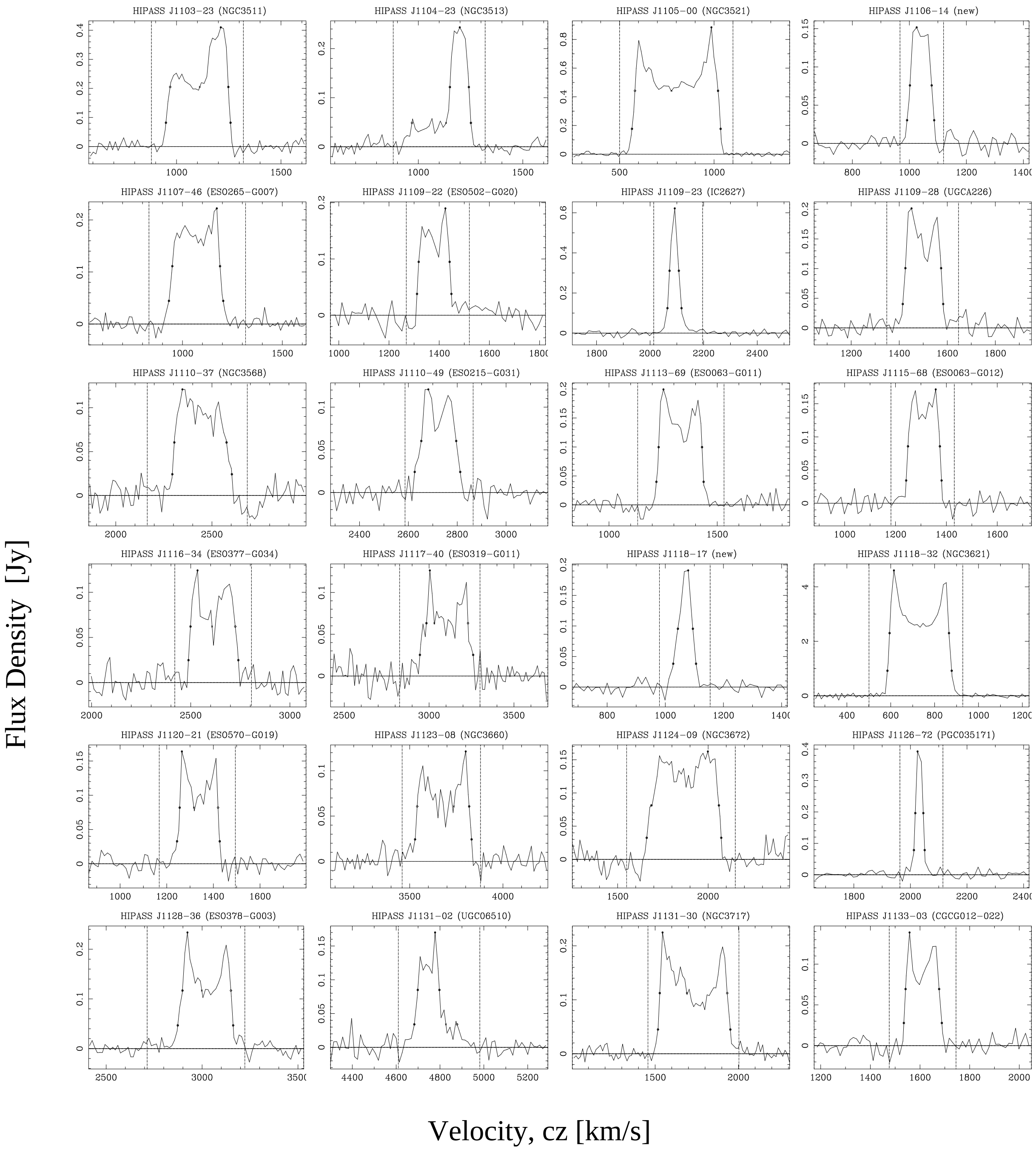

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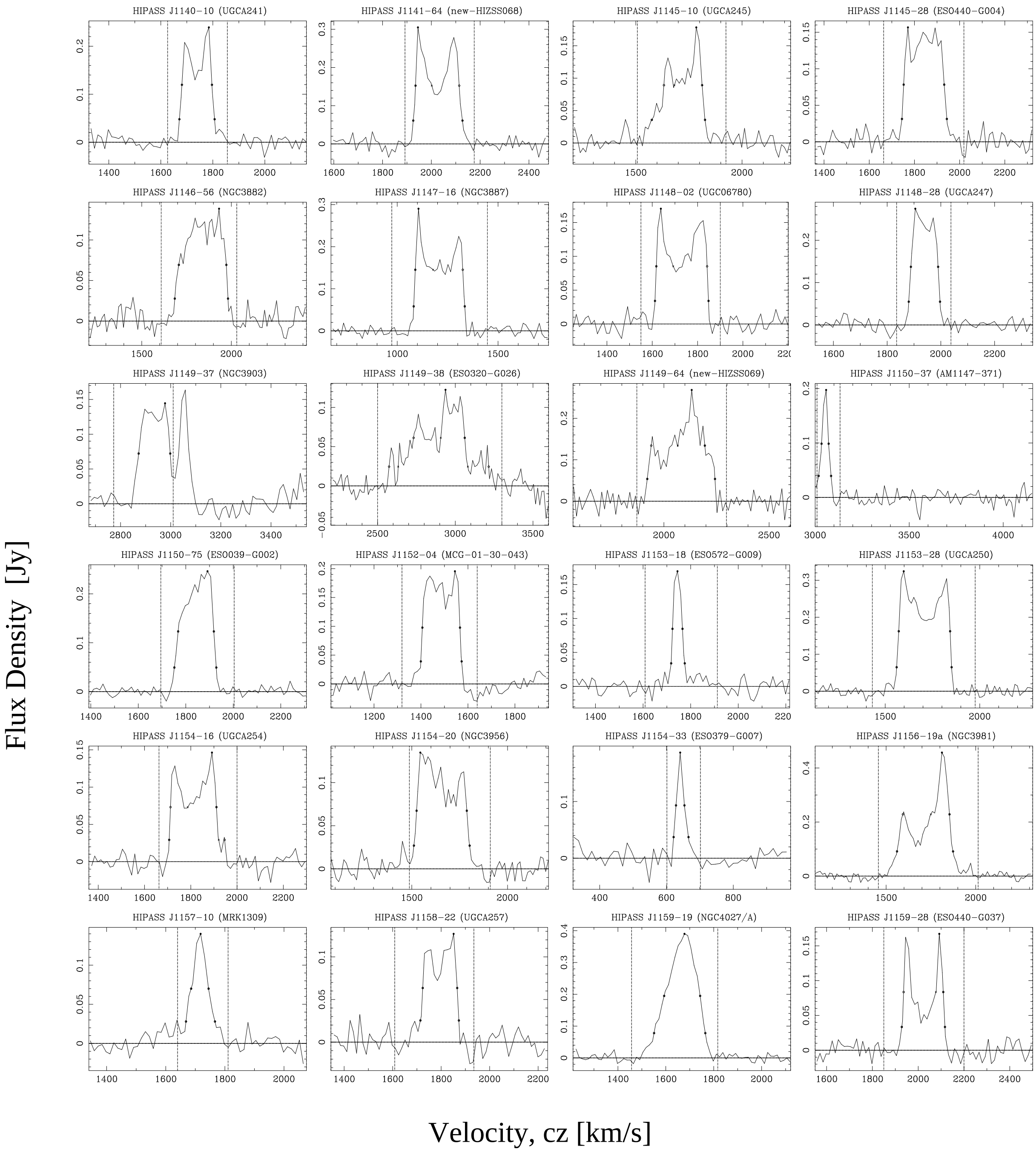

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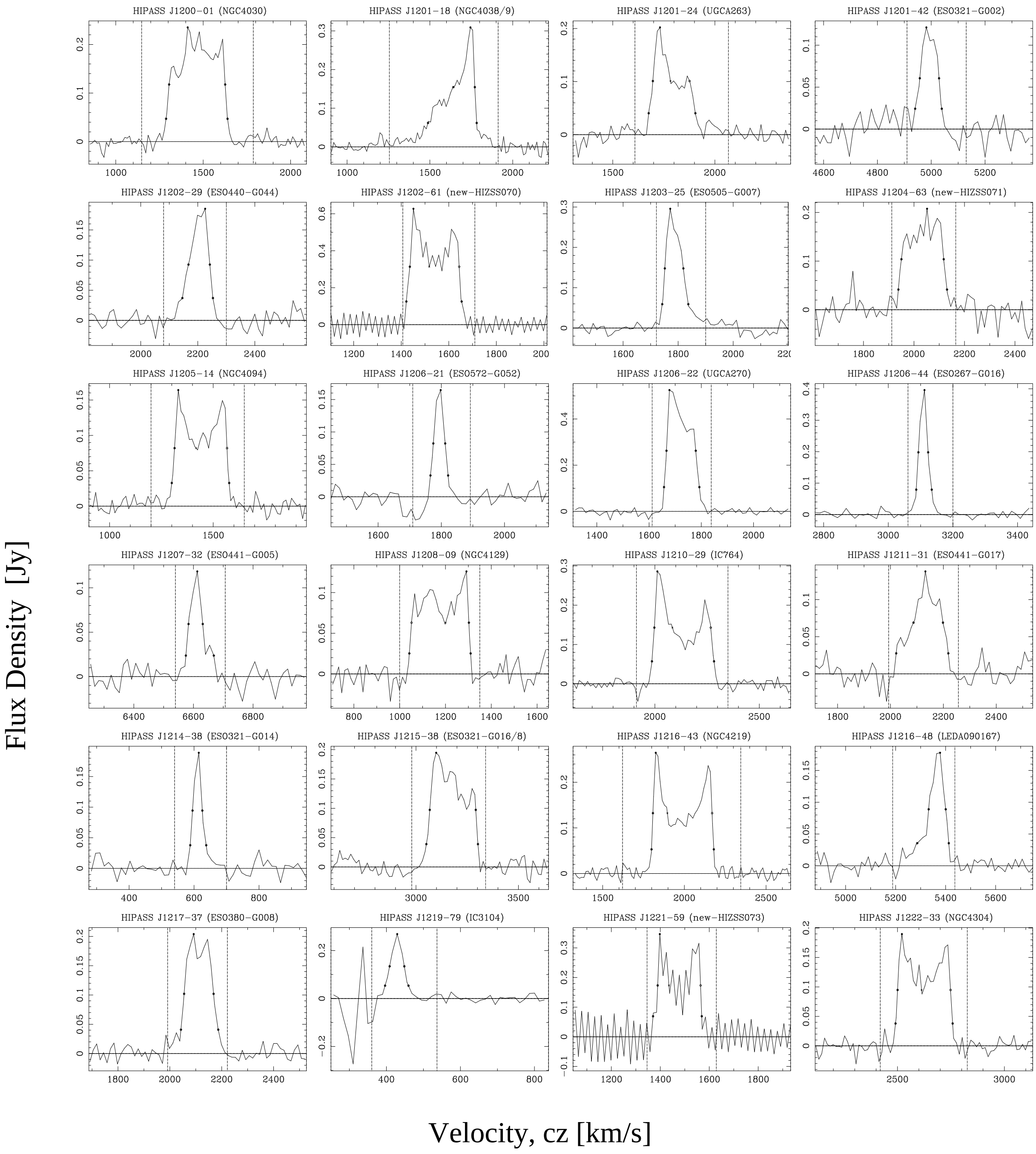

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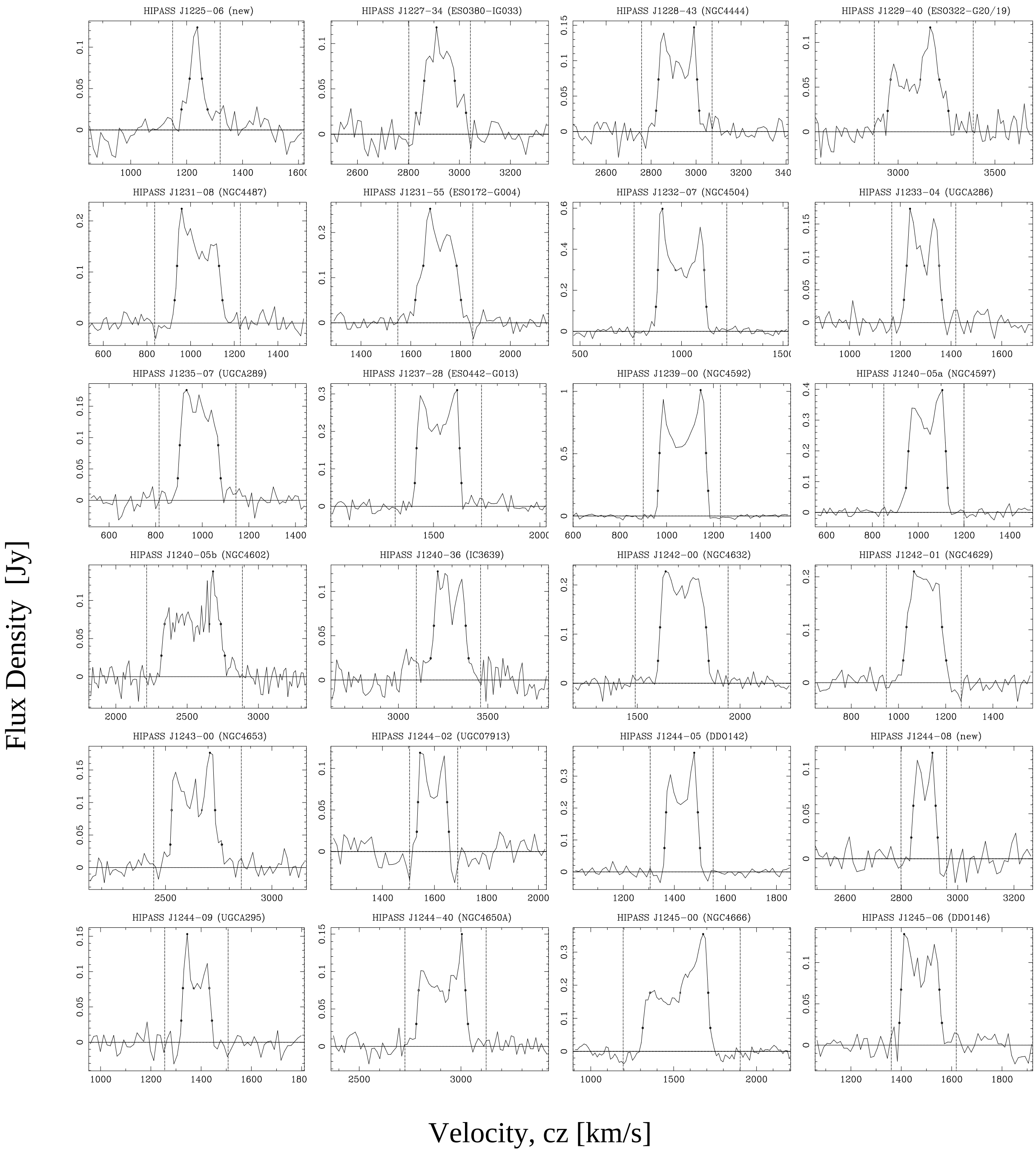

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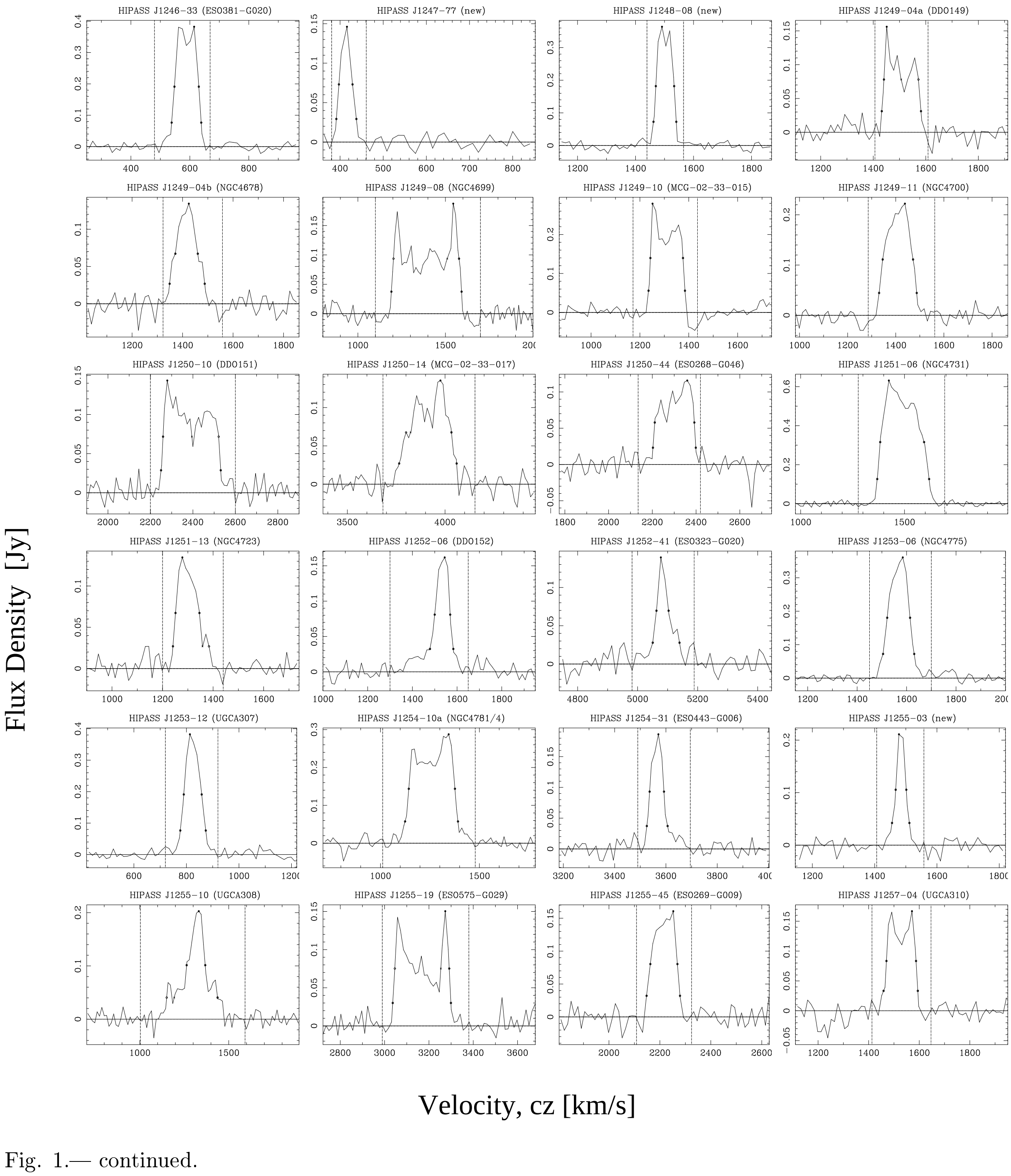

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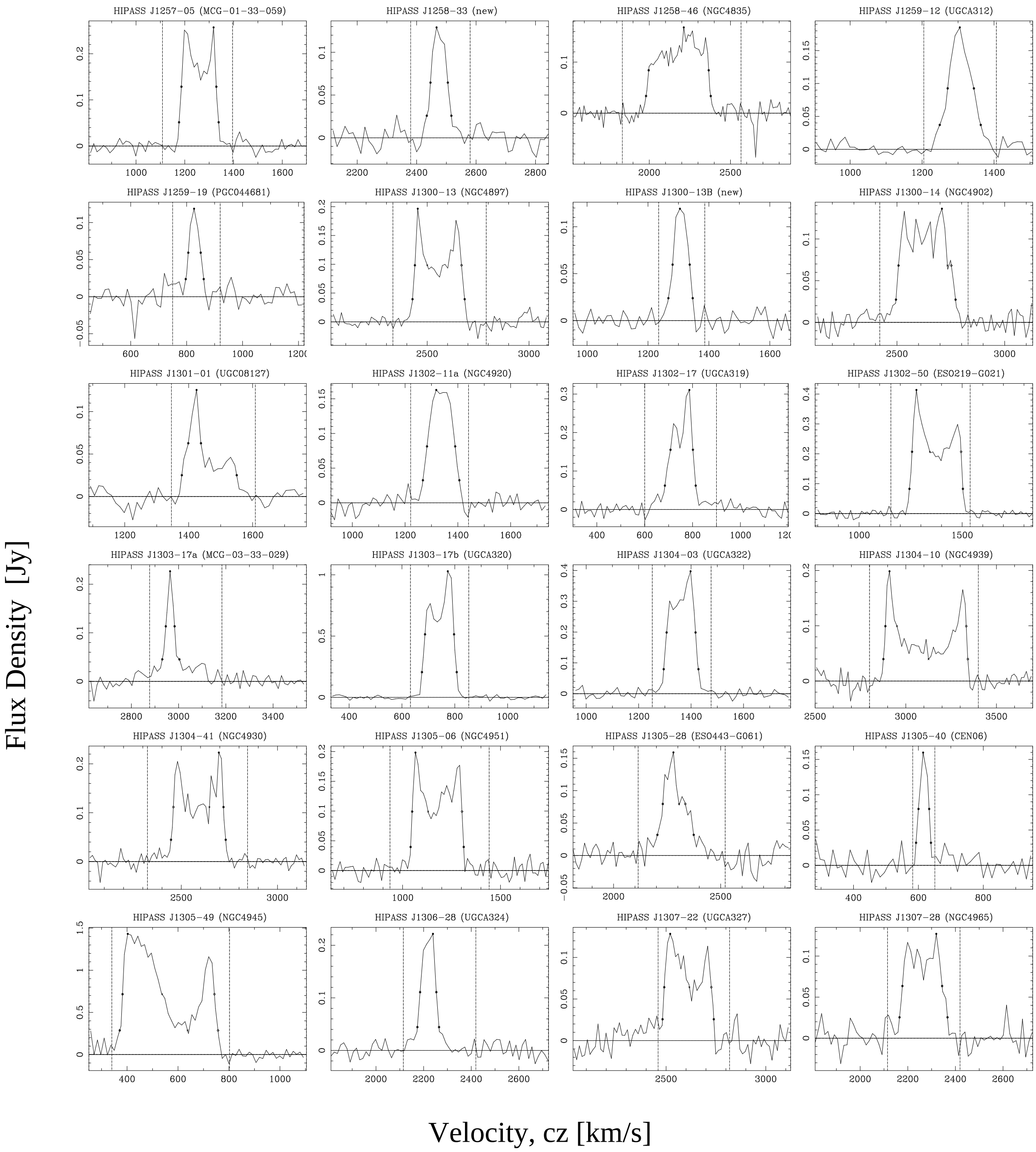

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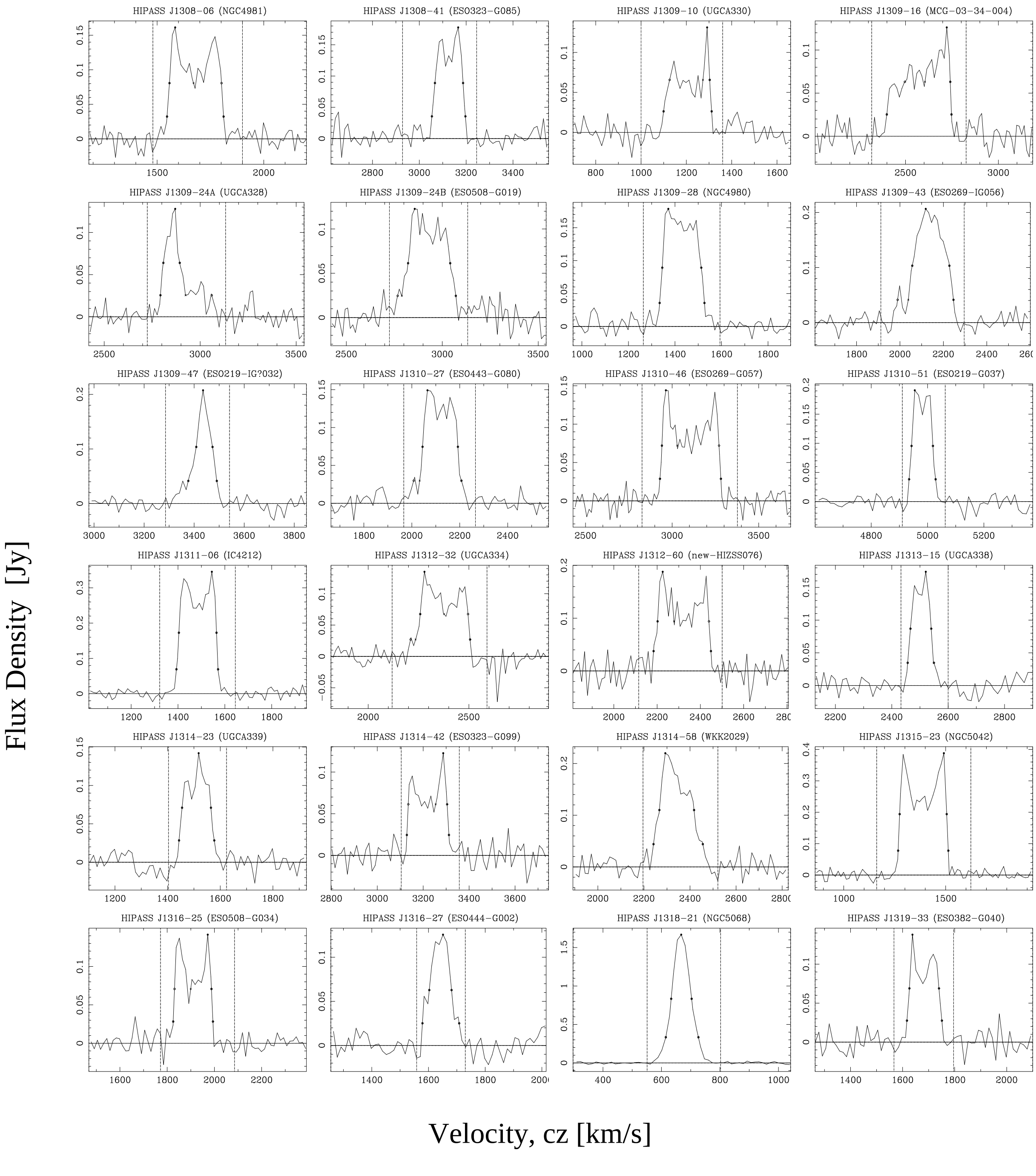

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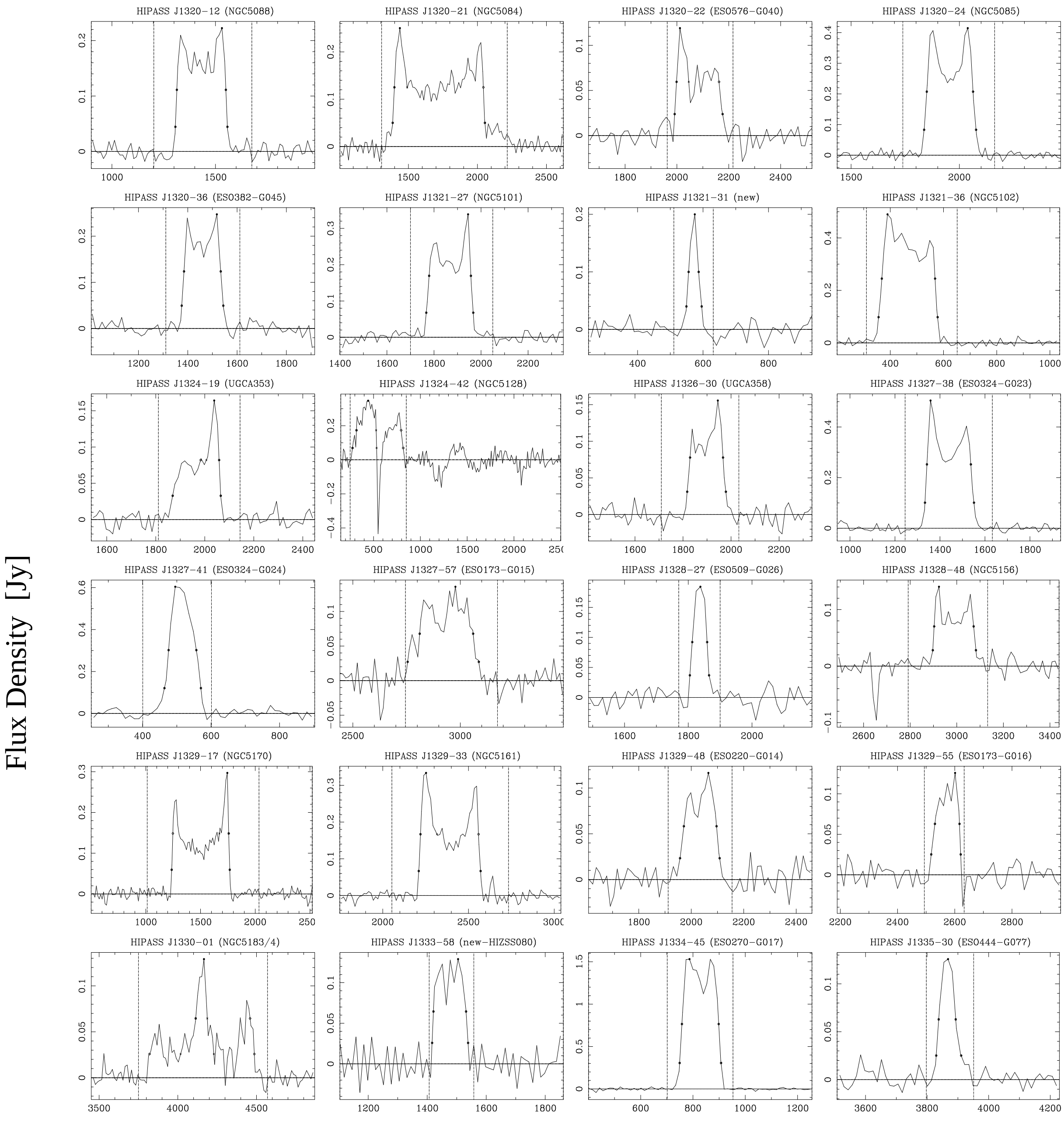

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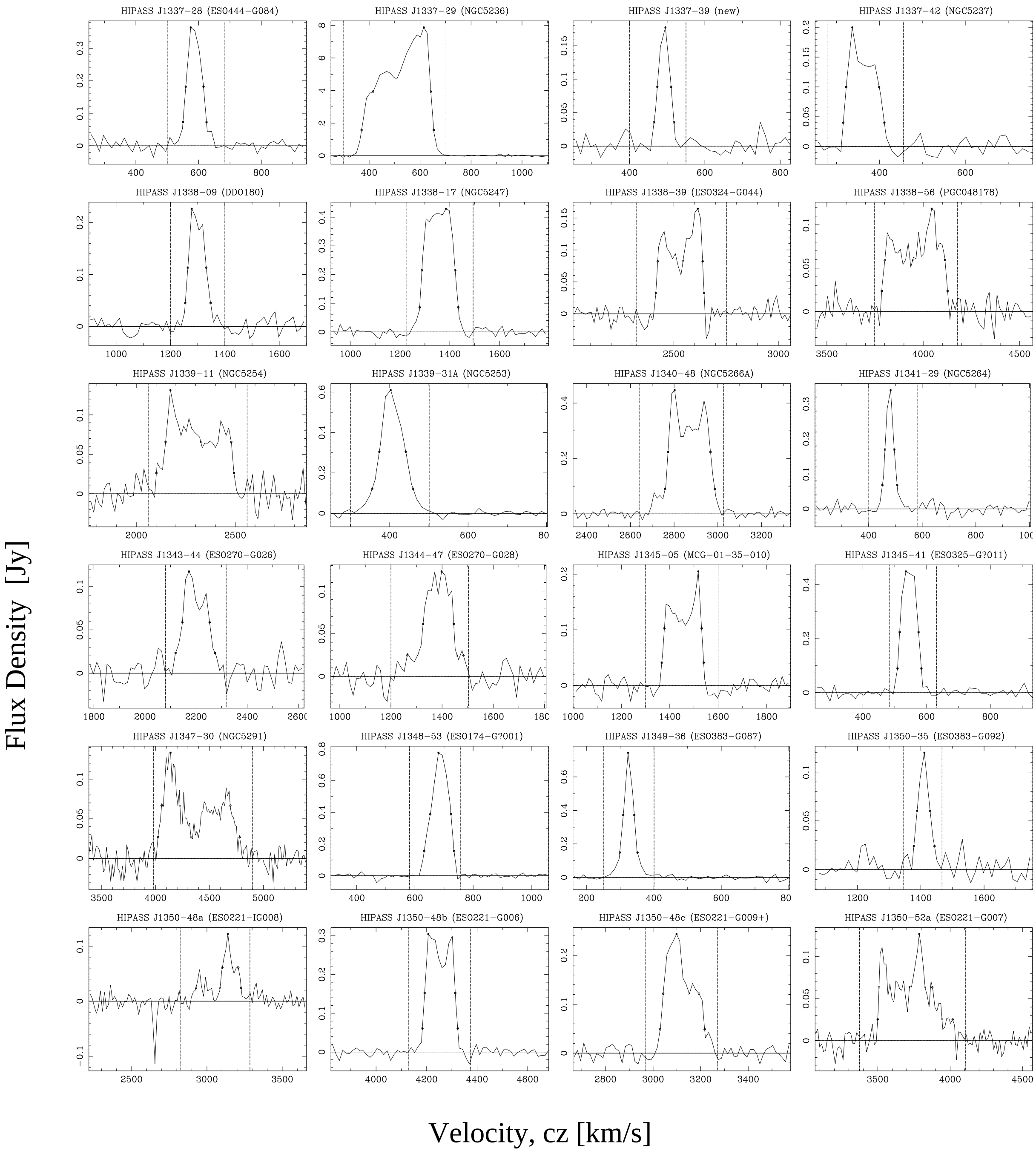

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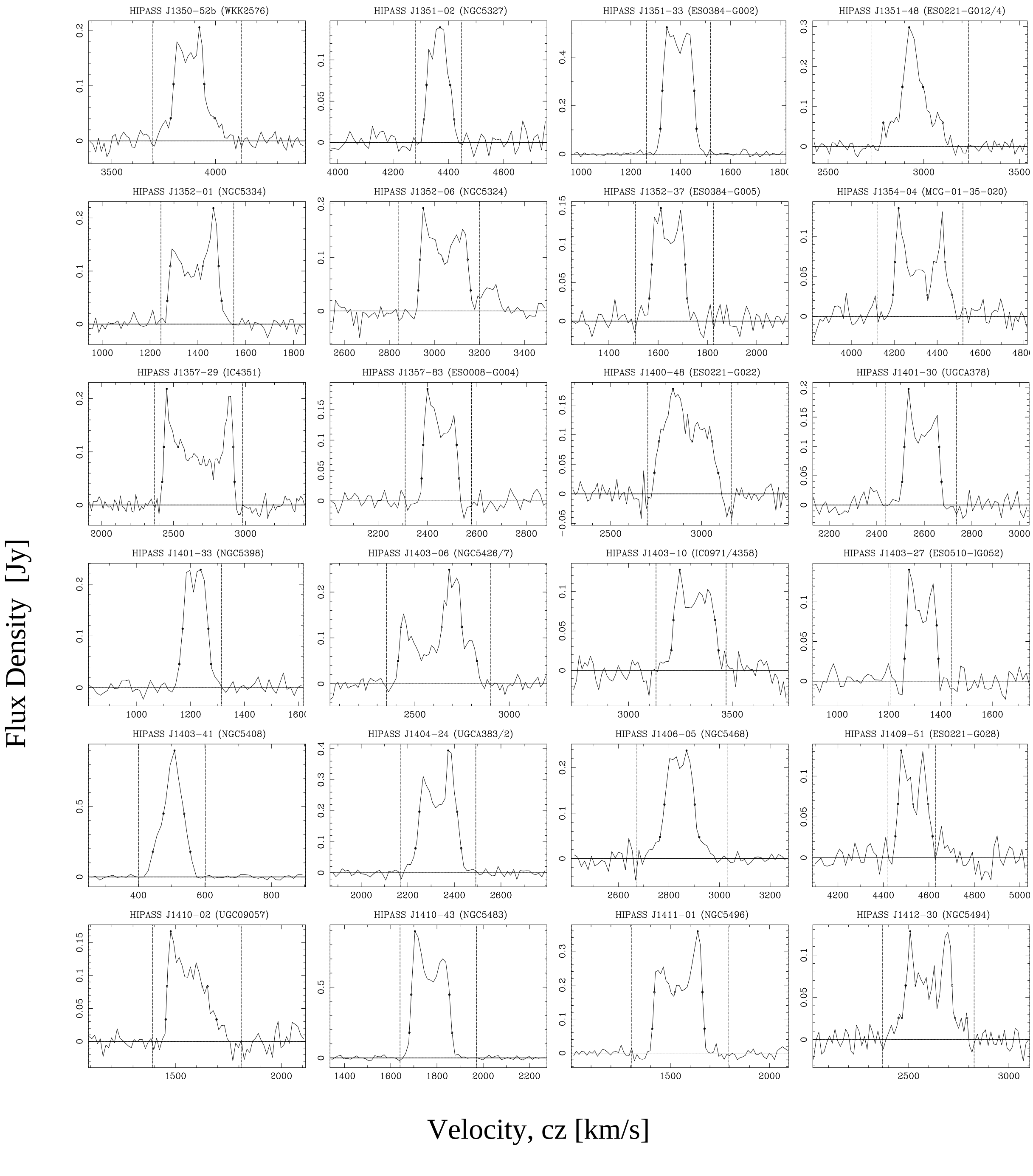

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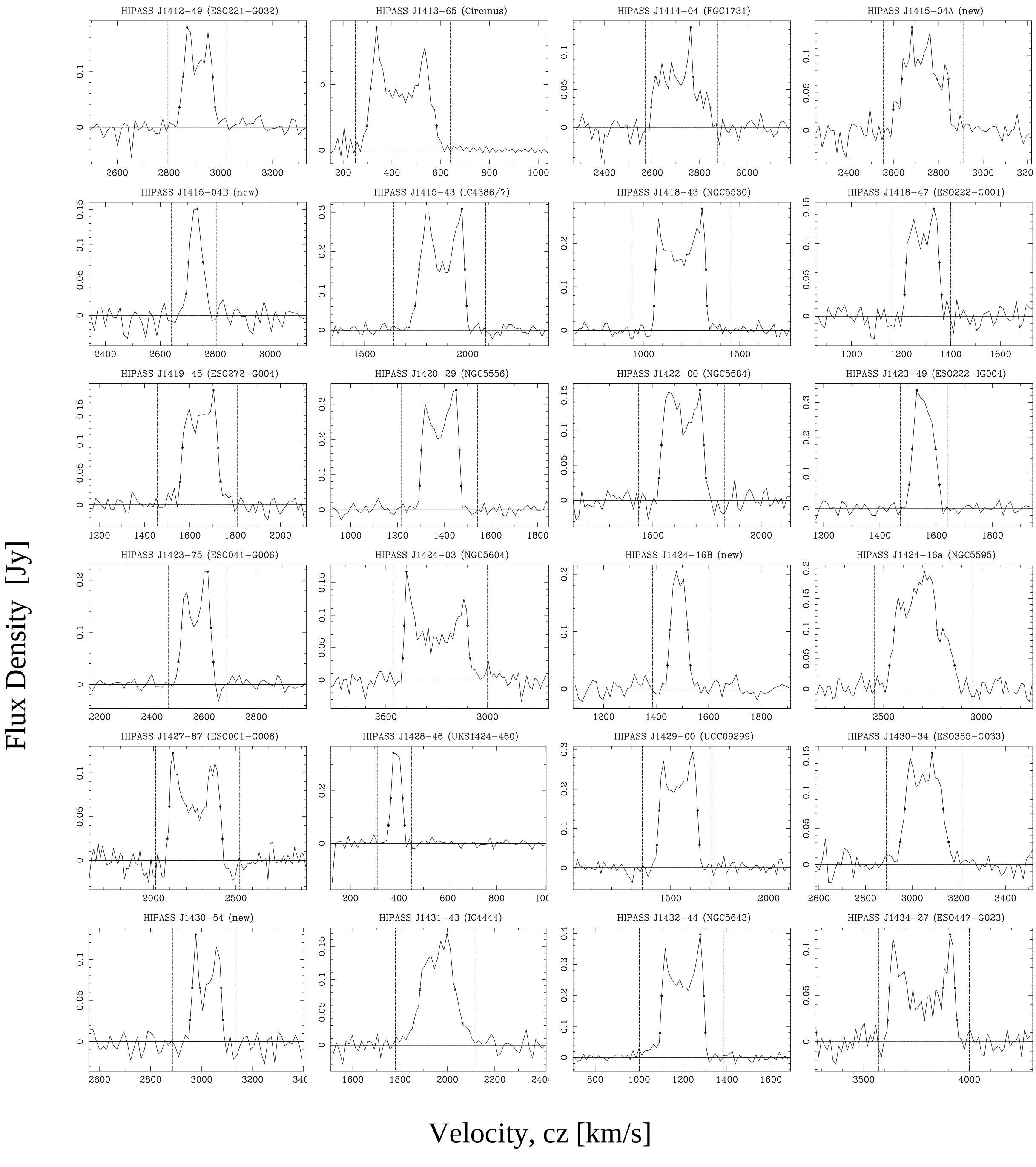

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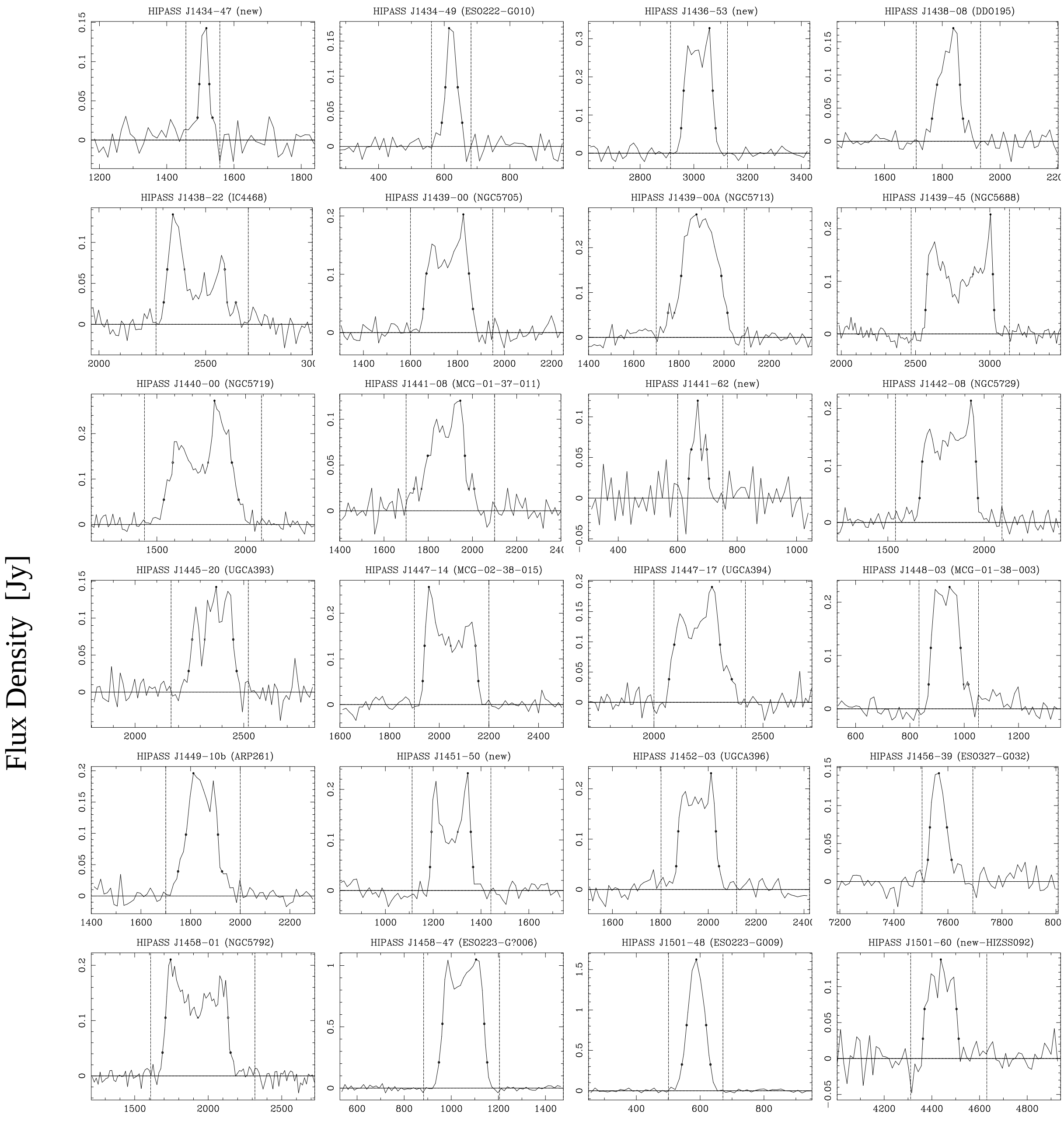

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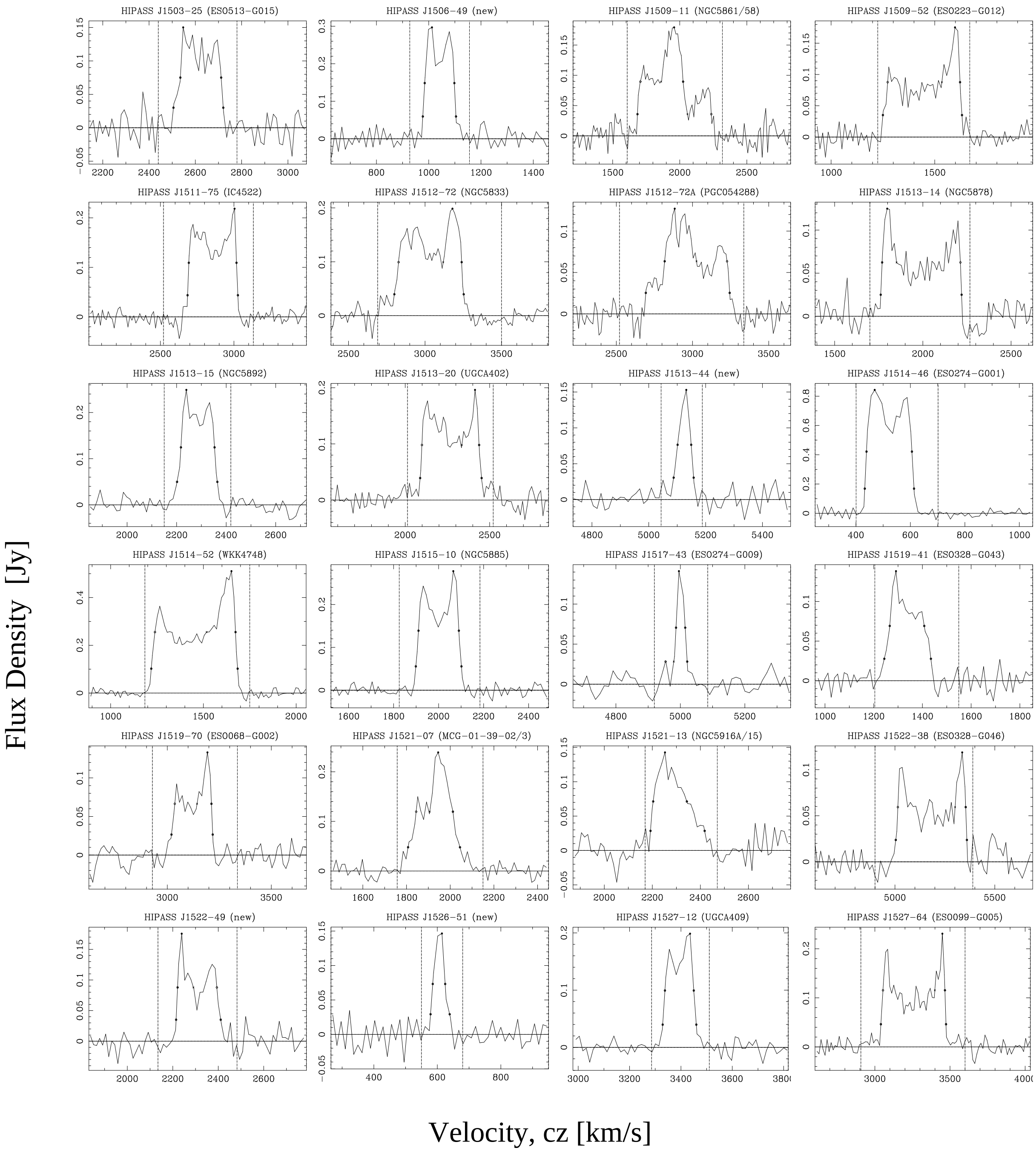

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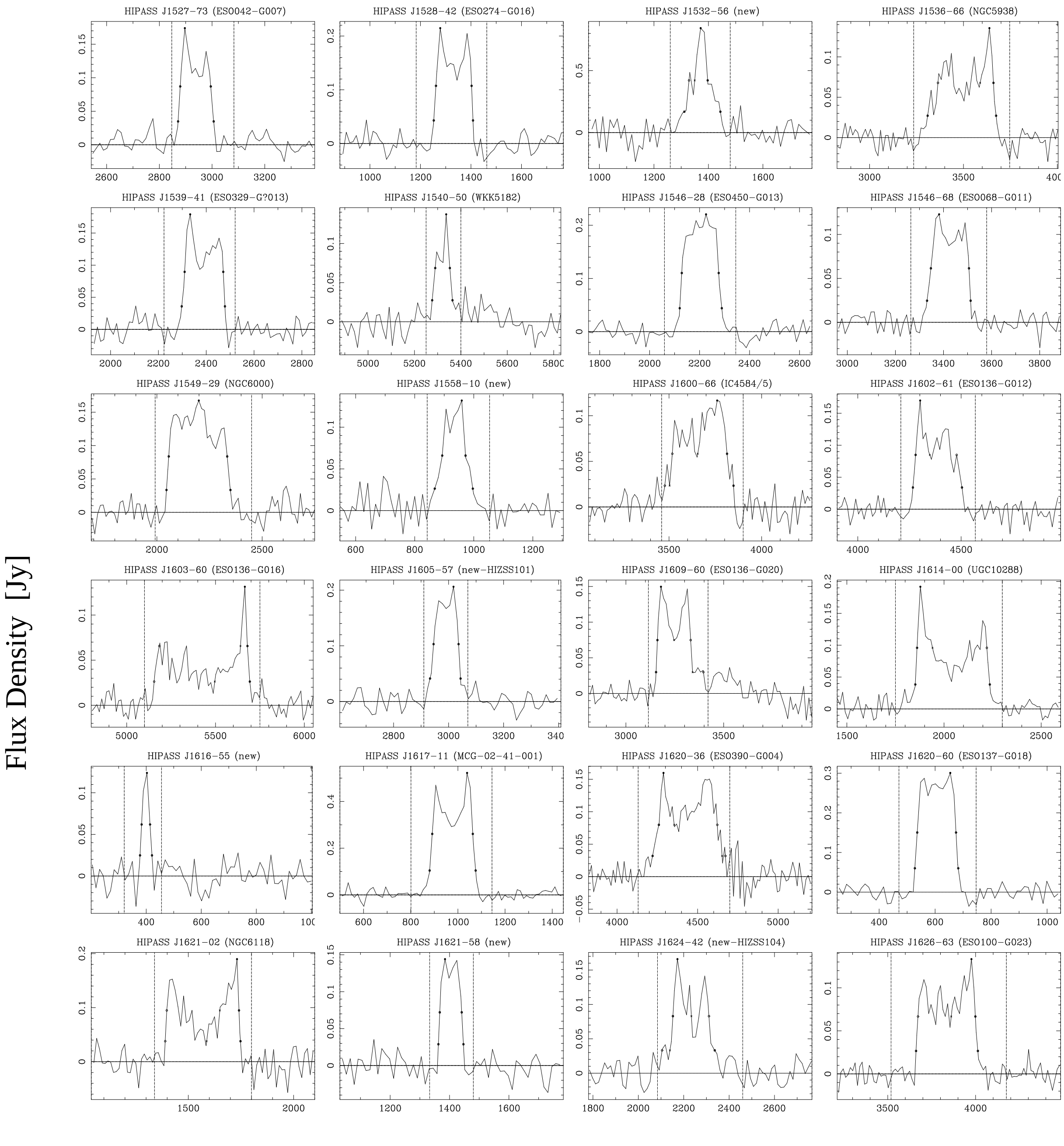

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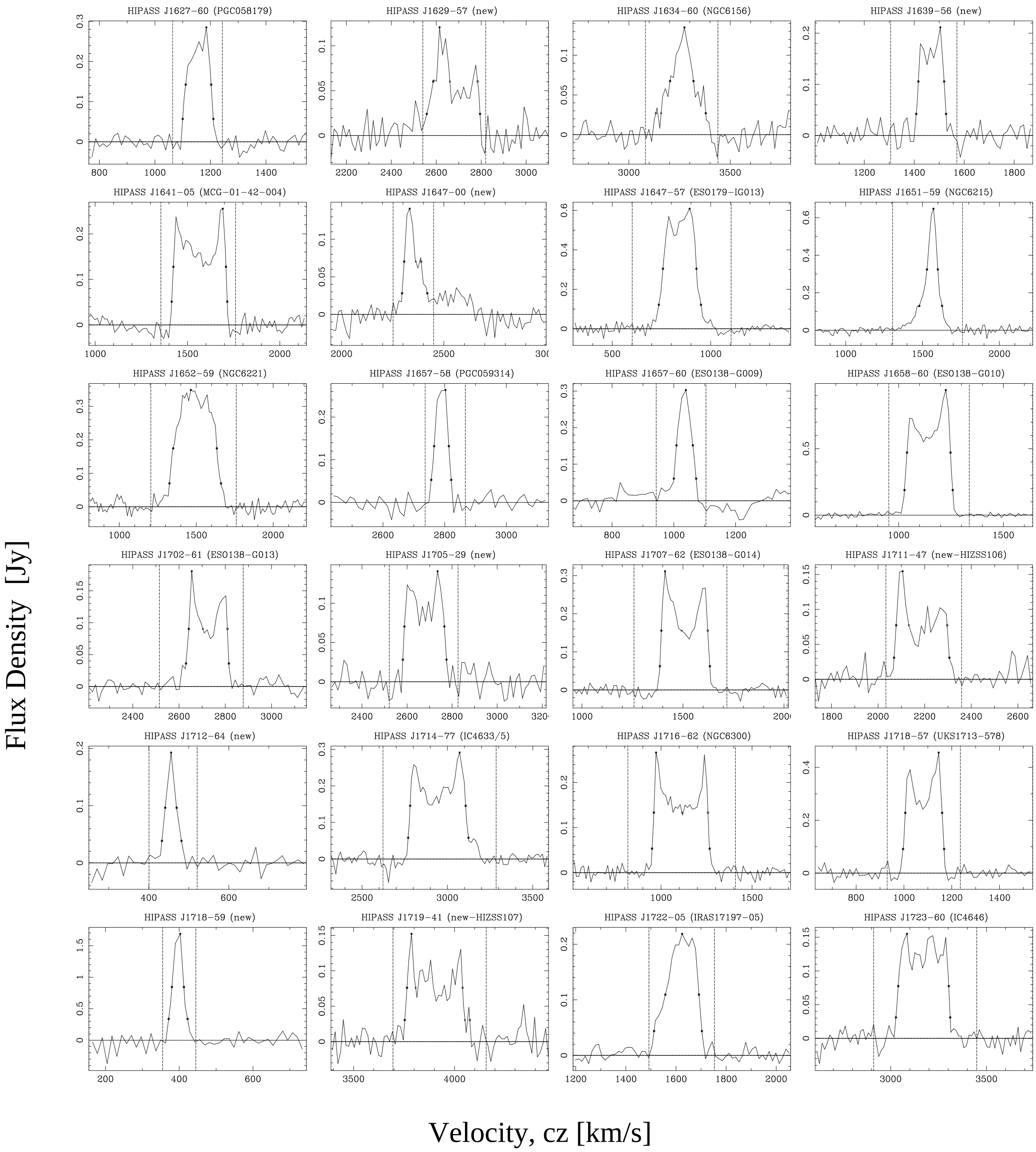

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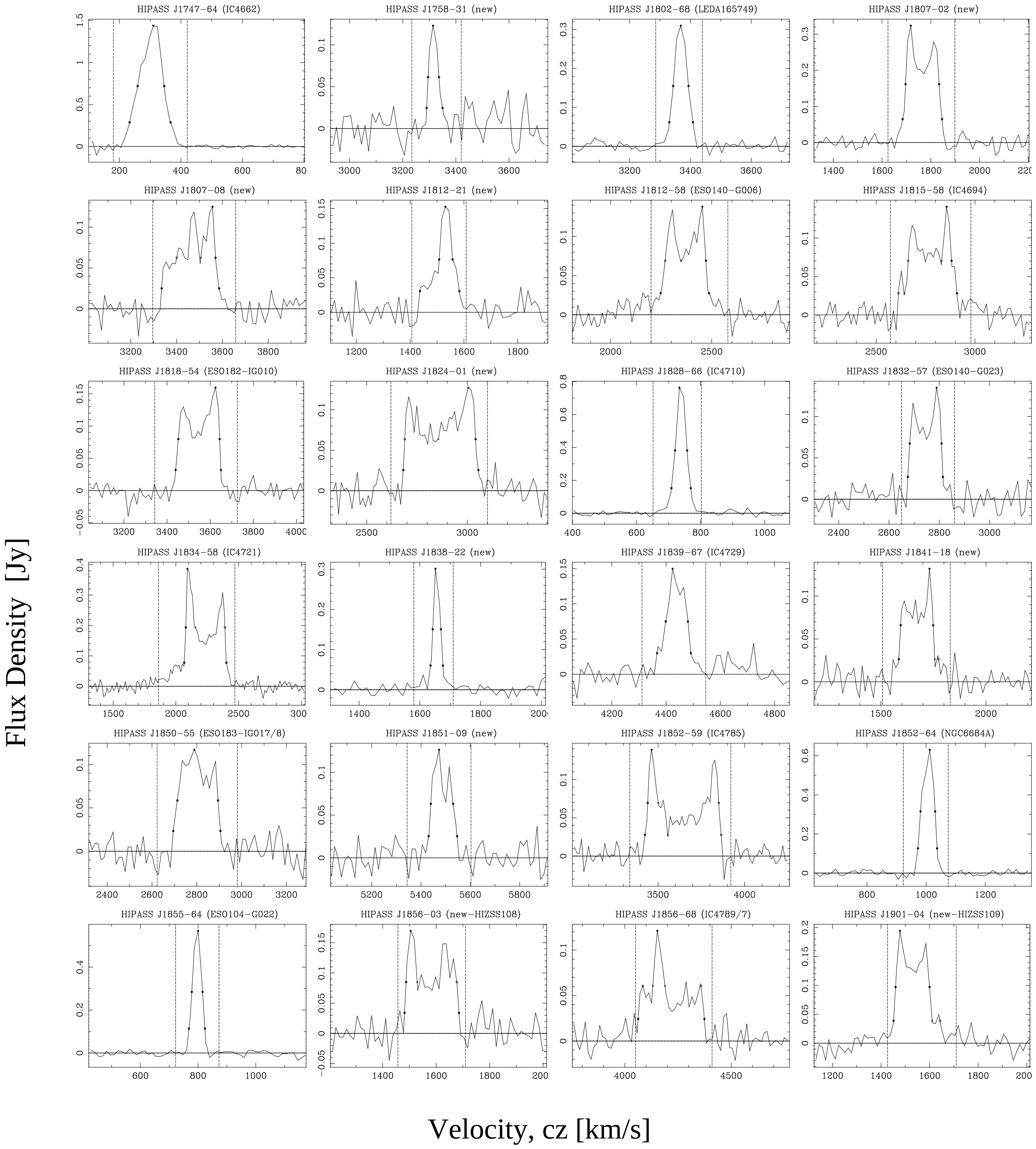

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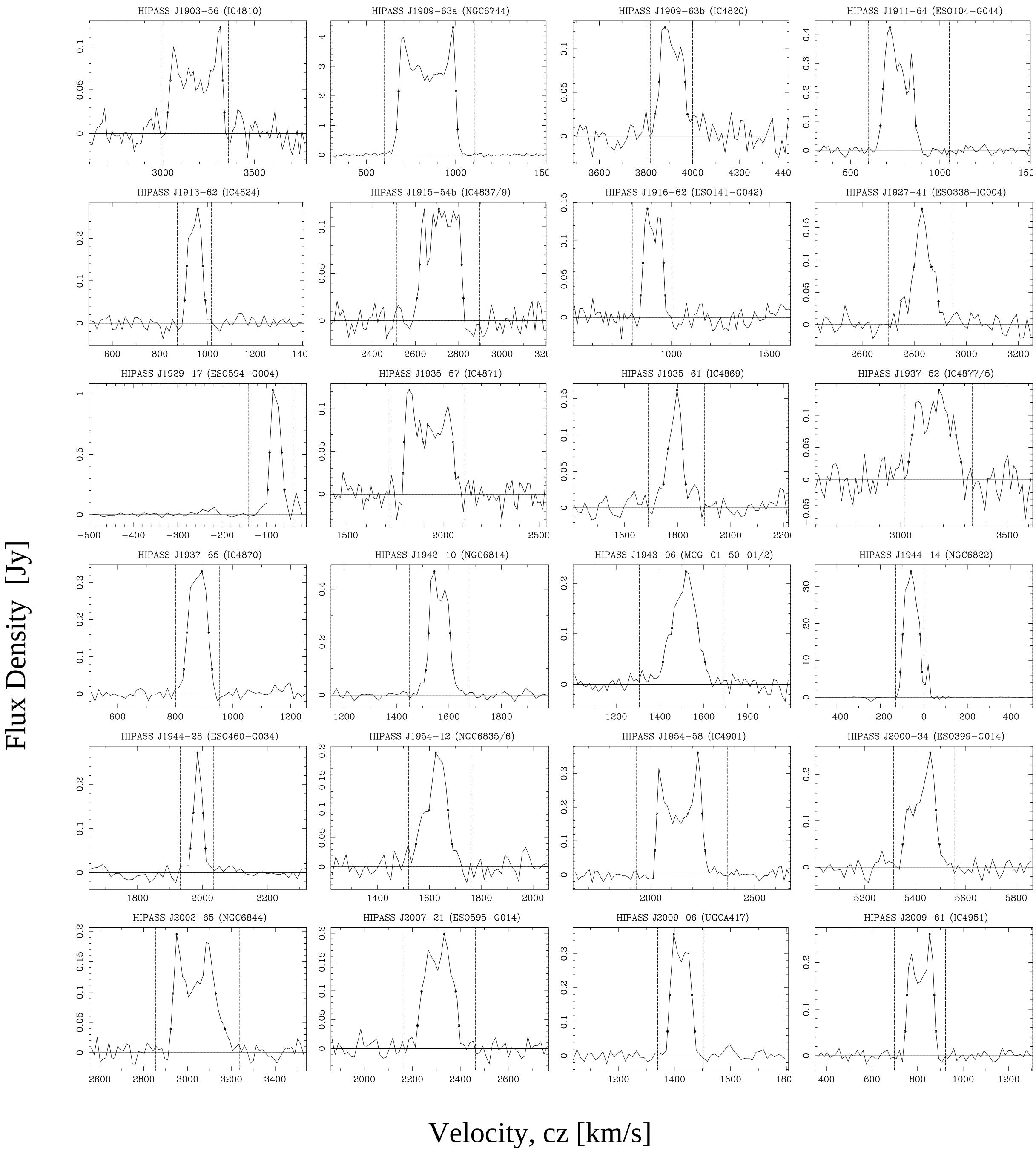

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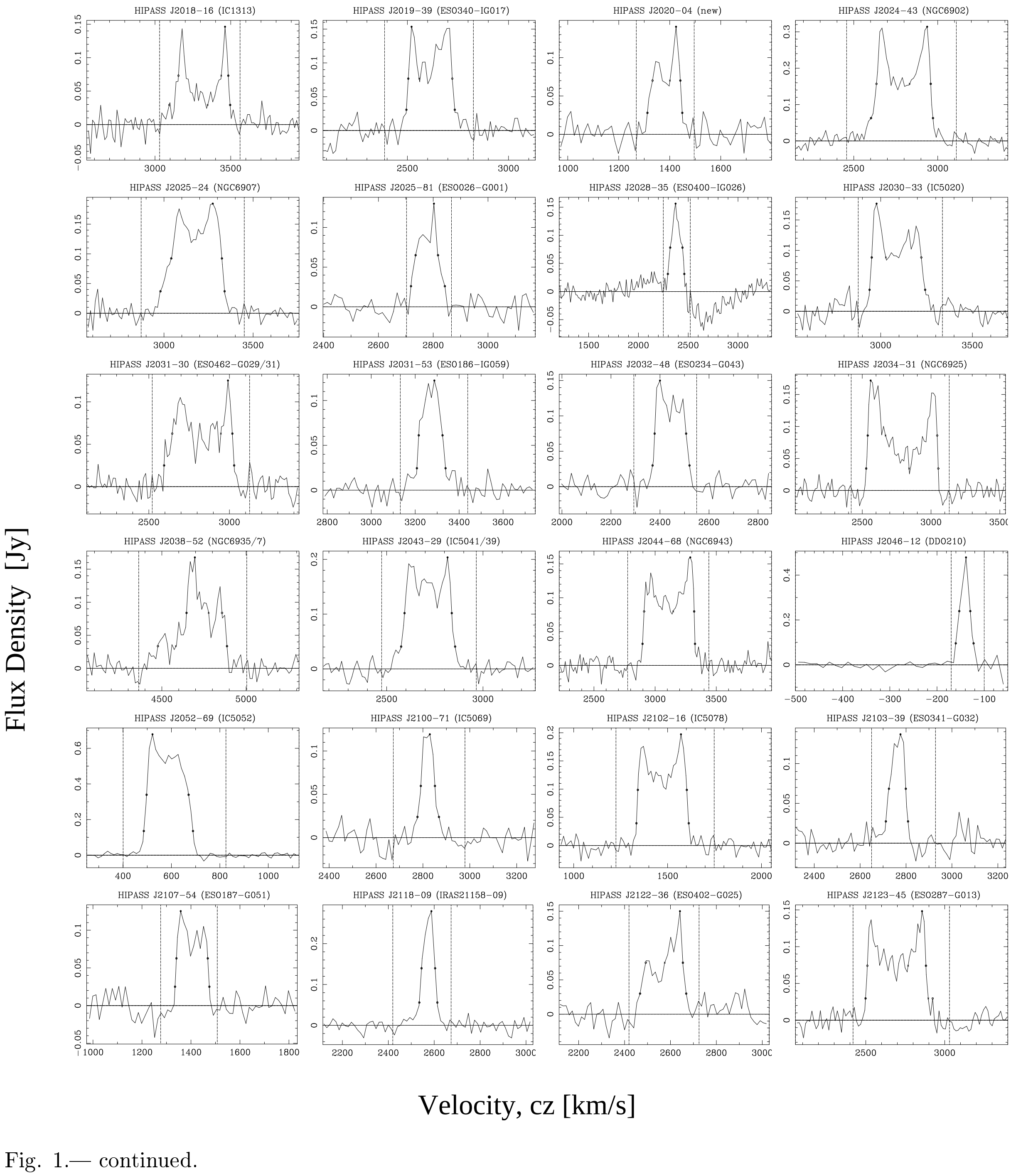

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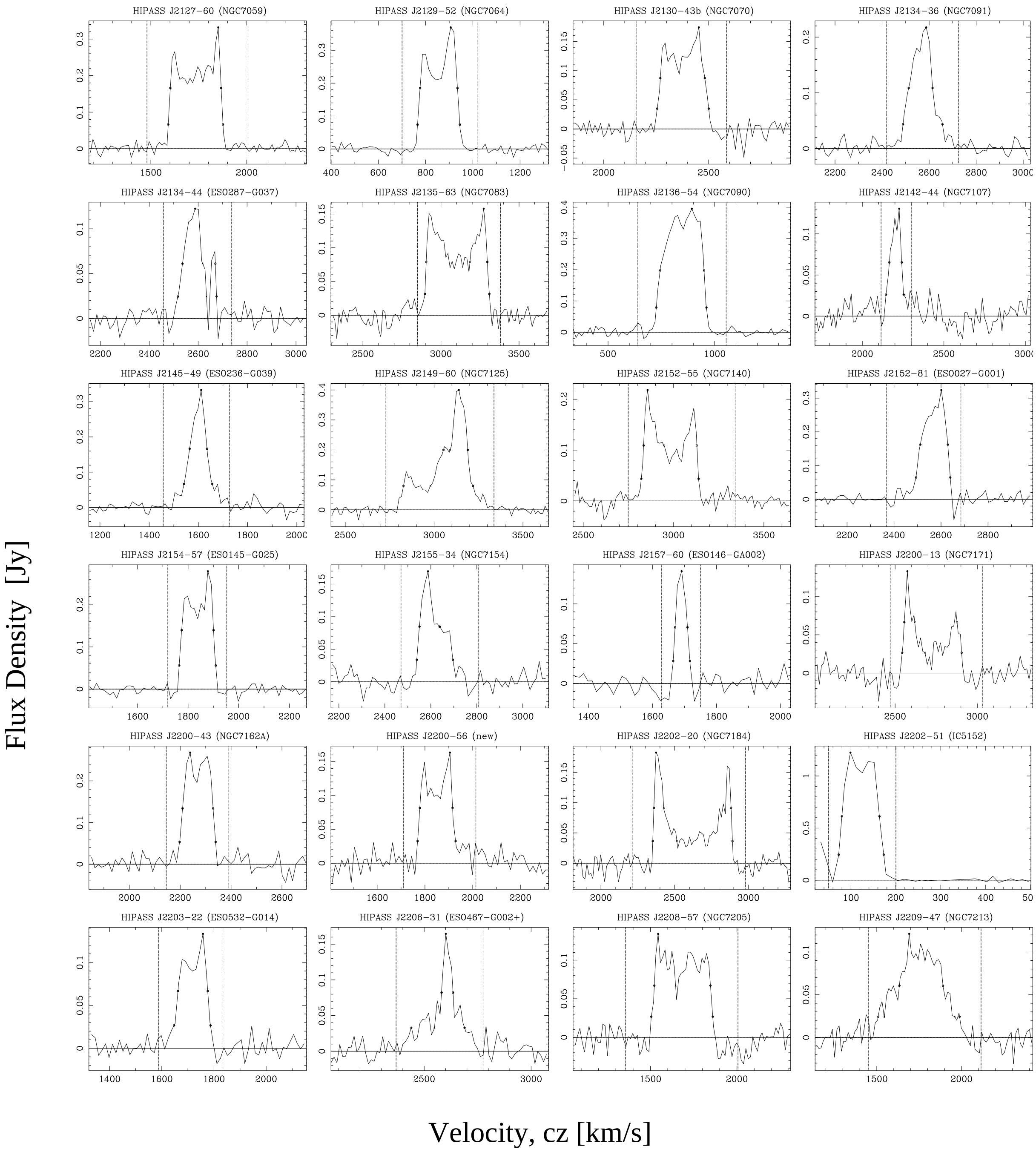

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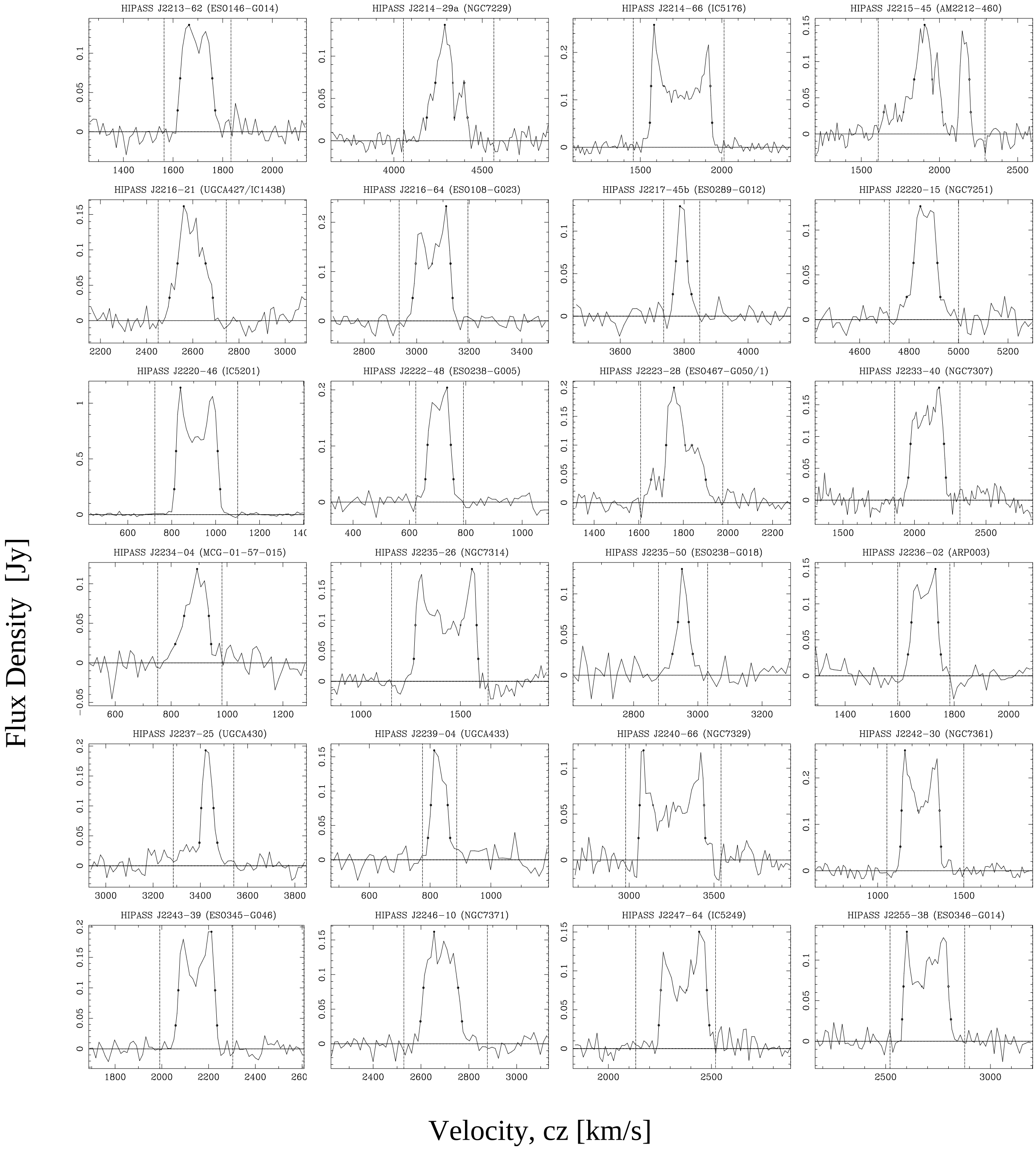

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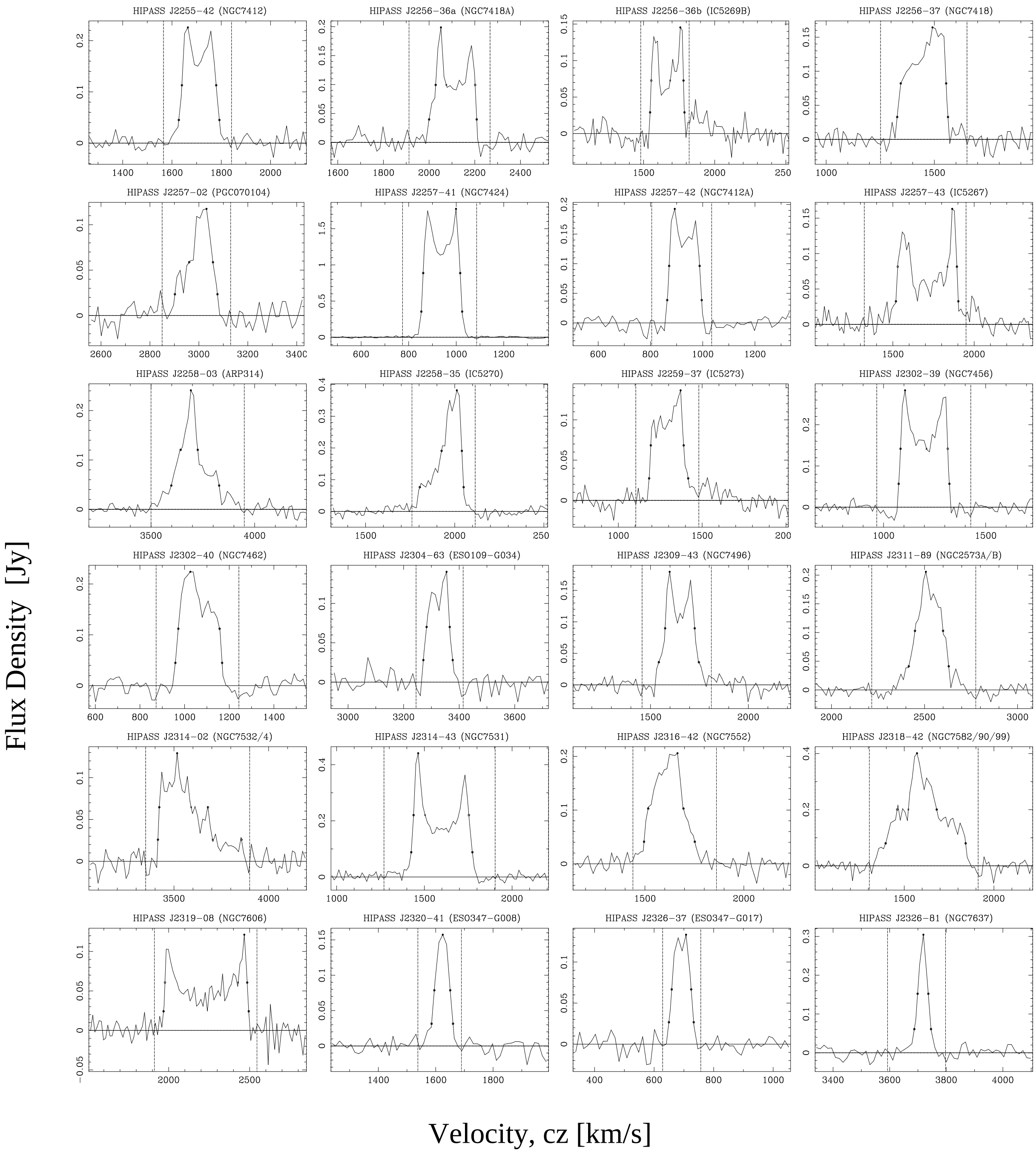

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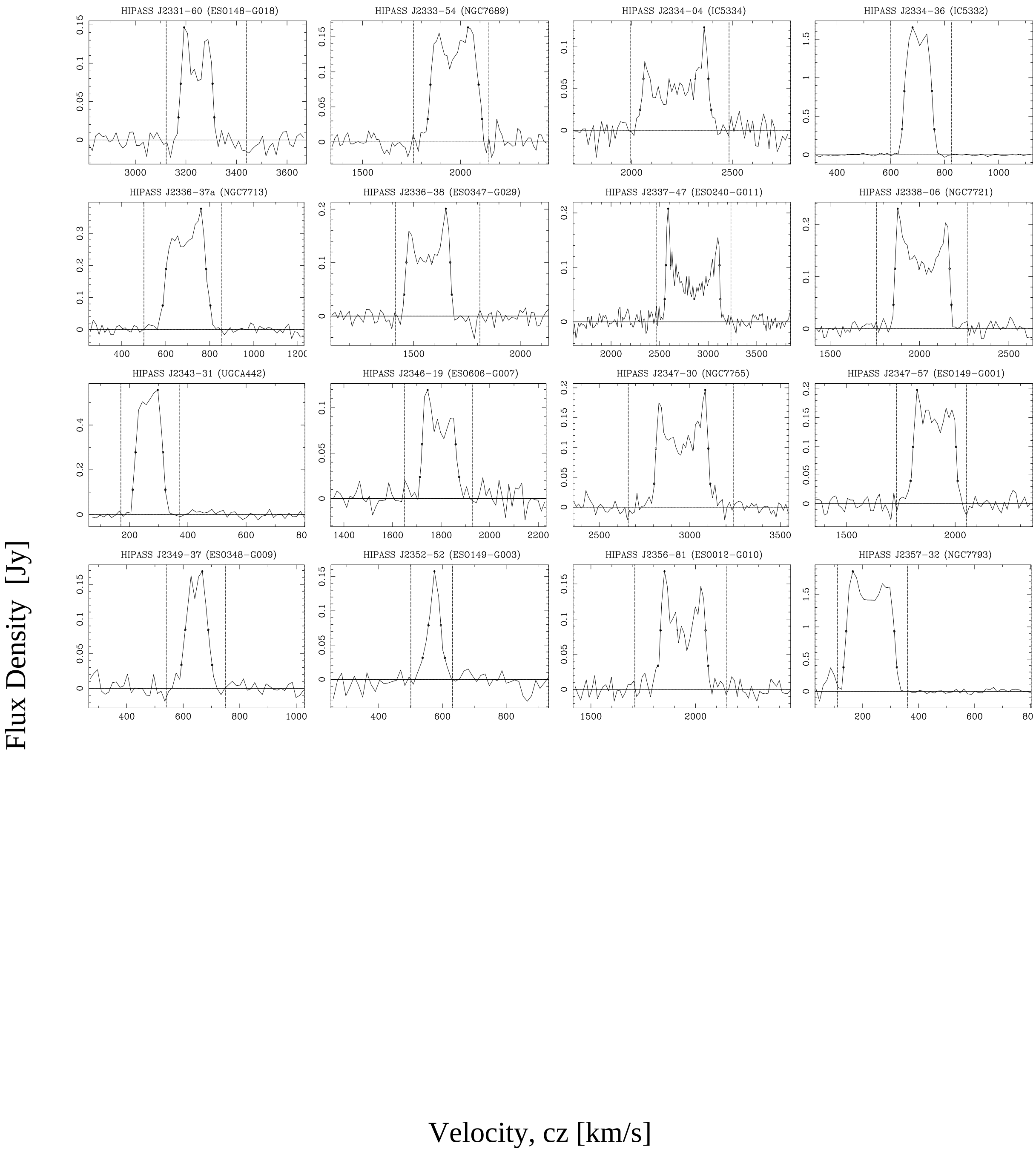

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