

pos.eq.ra

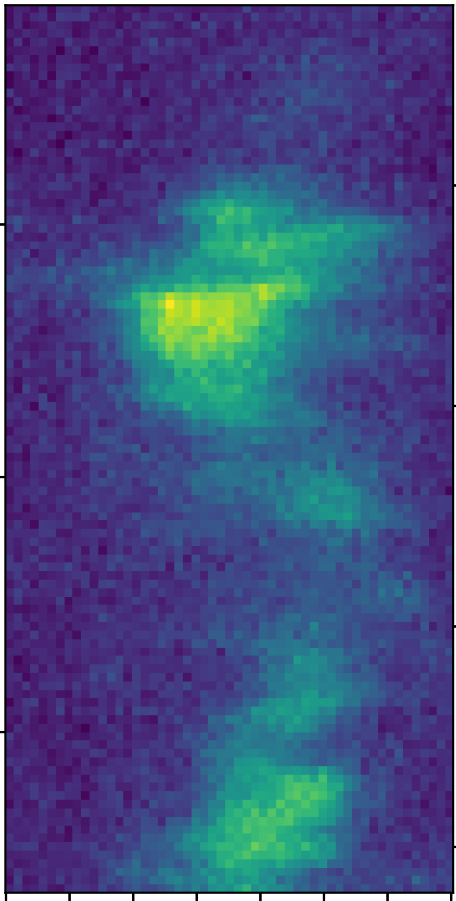
3<sup>h</sup>25<sup>m</sup>21<sup>s</sup>

24<sup>s</sup>

27<sup>s</sup>

2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0

spect.dopplerVeloc.opt [ $\frac{m}{s}$ ]



pos.eq.dec

50'

40'

30'

30°20'