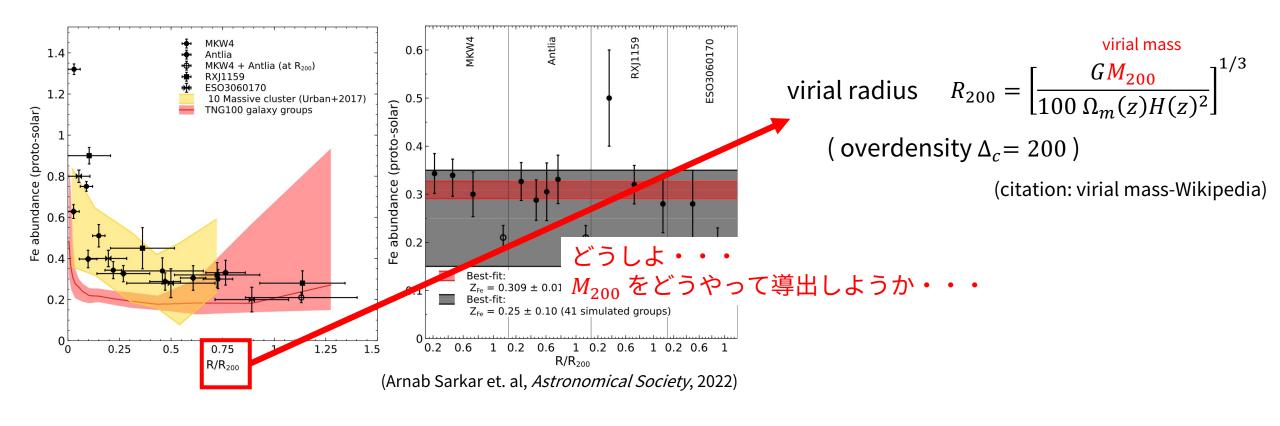
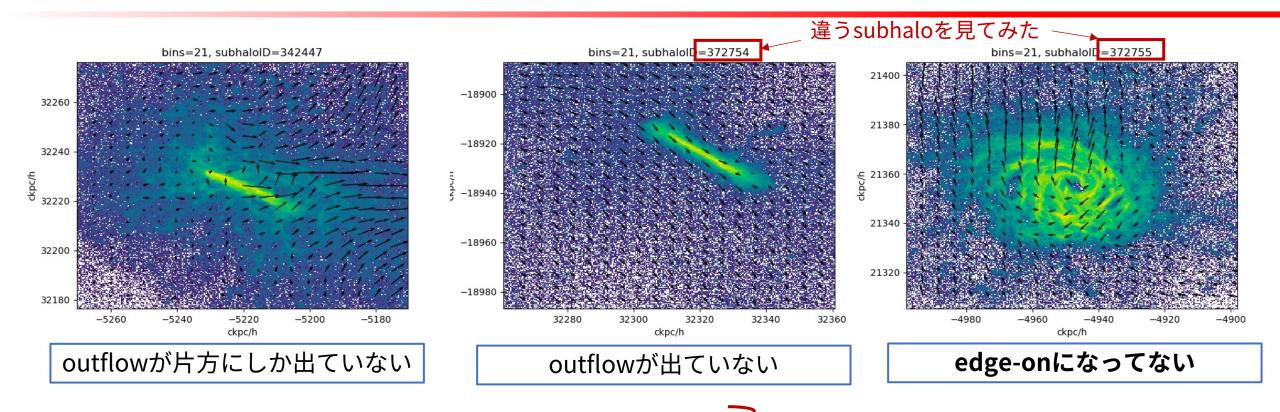
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SubhaloCM	float32	N,3	ckpc/h	Comoving center of mass of the Subhalo, computed as the sum of the mass weighted relative coordinates of all particles/cells in the Subhalo, of all types.
SubhaloMass	float32	N	$10^{10} M_{\odot}/h$	Total mass of all member particle/cells which are bound to this Subhalo, of all types. Particle/cells bound to subhaloes of this Subhalo are NOT accounted for.

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■ edge-onの導出方法

- 慣性モーメントテンソルを導出し、回転行列 R を導出
 - → *R* を作用させてface-on
 - これに *x* 軸回りに90度回転させている

再考&コード修正