

Method(s)	Figure(s)	Collaboration	η range	p_T range (GeV/ c)	Reference
$v_3\{\Psi_3\}, v_4\{\Psi_4\}, v_5\{\Psi_5\},$ $v_4\{\Psi_2\}, v_6\{\Psi_6\}, v_6\{\Psi_2\}$??-??	CMS	$ \eta < 0.8$	0.3–8.0	this paper
$v_3\{4\}$??	CMS	$ \eta < 0.8$	0.3–4.0	this paper
$v_4\{5\}$??	CMS	$ \eta < 0.8$	0.3–8.0	this paper
$v_4\{\text{LYZ}\}, v_6\{\text{LYZ}\}$??, ??	CMS	$ \eta < 0.8$	0.3–8.0	this paper
$v_n\{2, \Delta\eta > 2\}$??-??	CMS	$ \eta < 2.5; 2 < \Delta\eta < 4$	1.0–20	[?]
$v_n\{2, \Delta\eta > 2\}$??-??	ALICE	$ \eta < 1.0; \Delta\eta > 0.8$	0.25–15	[?]
$v_n\{\Psi_n\}$??-??	ATLAS	$ \eta < 2.5$	0.5–12	[?]
$v_n\{\Psi_n\}$??-??	PHENIX	$ \eta < 0.35$	0.2–4.0	[?]