

Note on “Six operations and Lefschetz-Verdier formula for Deligne-Mumford stacks” [Z]

In the proof of [Z, Proposition 1.5], references to the preprint arXiv:1211.1877 [36] are in fact made to v2 of [36]. Some of the numberings changed in later versions of the preprint and in the published version [36p] as follows.

[36], v2	[36], v3	[36], v4–6	[36p]
Theorem 4.13	Theorem 4.10	Theorem 0.1	Theorem 1.1
Theorem 5.10	Theorem 5.9	Theorem 5.7	Theorem 6.7
Proposition 5.6		Proposition 5.4	Proposition 6.4

Other references to [36] are to v3 of [36] and remain unchanged in later versions of the preprint, but the publisher of [36p] increased all section numbers by 1.

One line above [Z, Proposition 3.12], the reference [16, Proposition 2.12] is made to v2 of the preprint arXiv:1305.0365 [16]. It became Proposition 2.11 in later versions of the preprint and in the published version [16p].

References

- [Z] W. Zheng, *Six operations and Lefschetz-Verdier formula for Deligne-Mumford stacks*, *Sci. China Math.* **58** (2015), no. 3, 565–632, DOI 10.1007/s11425-015-4970-z. MR3319927
- [16p] L. Illusie and W. Zheng, *Quotient stacks and equivariant tale cohomology algebras: Quillen’s theory revisited*, *J. Algebraic Geom.* **25** (2016), no. 2, 289–400, DOI 10.1090/jag/674.
- [36p] W. Zheng, *Gluing pseudo functors via n -fold categories*, *J. Homotopy Relat. Struct.*, posted on 2016, DOI 10.1007/s40062-016-0126-2.