# American Mathematical Society (AMS) Citation Style

## The Basics: References

JOURNAL ARTICLE

[2] Zubeyir Cinkir, *Zhang's conjecture and the effective Bogomolov conjecture over function fields*, Invent. Math. **183** (2011), no. 3, 517–562, DOI 10.1007/s00222-010-0282-7. MR2772087

[3] X. W. C. Faber, *The geometric Bogomolov conjecture for curves of small genus*, Experiment. Math. **18** (2009), no. 3, 347–367. MR2555704

[#] Author's name as it appears. *Title of article*. Shortened Journal Title. **Volume Number** (Year of publication), issue number, page range, DOI, mathematical review number.

## The Basics: References

Book:

[10] Serge Lang, *Fundamentals of Diophantine geometry*, Springer-Verlag, New York, 1983. MR715605

[#] Author's name as it appears. *Title of book*. Publisher, City of publication, Year of publication. Mathematical review number.

#### The Basics: References

References ordered alphabetically by author last name

- Walter Gubler, Local and canonical heights of subvarieties, Ann. Sc. Norm. Super. Pisa Cl. Sci. (5) 2 (2003), no. 4, 711–760. MR2040641
- Walter Gubler, The Bogomolov conjecture for totally degenerate abelian varieties, Invent. Math. 169 (2007), no. 2, 377–400, DOI 10.1007/s00222-007-0049-y. MR2318560
- [7] Walter Gubler, Equidistribution over function fields, Manuscripta Math. 127 (2008), no. 4, 485–510, DOI 10.1007/s00229-008-0198-3. MR2457191
- [8] Jean-Pierre Jouanolou, Théorèmes de Bertini et applications (French), Progress in Mathematics, vol. 42, Birkhäuser Boston, Inc., Boston, MA, 1983. MR725671
- [9] Serge Lang, Abelian varieties, Springer-Verlag, New York-Berlin, 1983. Reprint of the 1959 original. MR713430
- [10] Serge Lang, Fundamentals of Diophantine geometry, Springer-Verlag, New York, 1983. MR715605
- [11] Hideyuki Matsumura, Commutative ring theory, Cambridge Studies in Advanced Mathematics, vol. 8, Cambridge University Press, Cambridge, 1986. Translated from the Japanese by M. Reid. MR879273
- [12] Atsushi Moriwaki, Bogomolov conjecture for curves of genus 2 over function fields, J. Math. Kyoto Univ. 36 (1996), no. 4, 687–695. MR1443744
- [13] Atsushi Moriwaki, Bogomolov conjecture over function fields for stable curves with only irreducible fibers, Compos. Math. 105 (1997), no. 2, 125–140, DOI 10.1023/A:1000139117766. MR1440719
- [14] Atsushi Moriwaki, Relative Bogomolov's inequality and the cone of positive divisors on the moduli space of stable curves, J. Amer. Math. Soc. 11 (1998), no. 3, 569–600, DOI 10.1090/S0894-0347-98-00261-6. MR1488349
- [15] Atsushi Moriwaki, Arithmetic height functions over finitely generated fields, Invent. Math. 140 (2000), no. 1, 101–142, DOI 10.1007/s002220050358. MR1779799
- [16] David Mumford, Abelian varieties, Tata Institute of Fundamental Research Studies in Mathematics, No. 5, Published for the Tata Institute of Fundamental Research, Bombay; Oxford University Press, London, 1970. MR0282985
- [17] D. Mumford, J. Fogarty, and F. Kirwan, *Geometric invariant theory*, 3rd ed., Ergebnisse der Mathematik und ihrer Grenzgebiete (2) [Results in Mathematics and Related Areas (2)], vol. 34, Springer-Verlag, Berlin, 1994. MR1304906

## The Basics: In-text citations

"Cinkir established the conjecture in [2] by using [34]."

"When K is a number field, Ullmo proved in 1998 that the conjecture holds (cf. [25, Theorem 1.1])."

## **Resources and Hacks**

AMS Author Resource Centre

- AMS LaTeX Version 2

**Citation Manager** 

- Elsevier (numeric, with titles, sorted alphabetically)