Complete publications of A. Pillay, in chronological order

(a) Papers

[1] *Number of countable models*, Journal of Symbolic Logic, **43** (1978), 492 – 496


[34] (with M. Prest) Modules and Stability Theory, Transactions of the A.M.S., 300 (1987), 661 – 662.


[56] (with D. Marker & K. Peterzil) *Additive reducts of real closed fields*, J.


[75] Definable sets in generic complex tori, Annals of Pure and Applied Logic,


[92] The model-theoretic content of Lang’s conjecture, in Model theory and algebraic geometry, as above.


[146] (with P. Kowalski) On algebraic $\sigma$-groups, Transactions AMS 359 (2007), 1325-1337.
[162] (with D. Bertrand) A Lindemann-Weierstrass Theorem for semiabelian
varieties over function fields, Journal AMS 23 (2010), 491-533.
[176] Canonical bases in o-minimal and related structures, accepted by JSL, to be revised.
[179] (with A. Conversano) On Levi subgroups and the Levi decomposition for groups definable in o-minimal structures, Fundamenta Mathematicae, vol. 1
222 (2013), 49-62.


[183] (with S. Starchenko) Remarks on Tao’s algebraic regularity lemma, preprint, 2013


[197] (with M. Malliaris) The stable regularity lemma revisited, Proceedings
AMS (2016)


[200] (with M. Kamensky) *Interpretations and differential Galois extensions*, to appear, IMRN.

[201] (with N. Yao) *On minimal flows, definably amenable groups, and o-minimality*, to appear, Advances in Math.


[205] *Remarks on compactifications of pseudofinite groups*, to be submitted.

[206] (with D. Palacin) *On definable Galois groups and the canonical base property*, to be submitted.

(b) **Books**


