

Dr Andrew Pink's publications

Papers

1. Navarini AA,**Pink A**, et al. Genome-wide association study identifies three novel susceptibility loci for severe acne vulgaris. *Nat Commun* 2014; 13: 4020.
2. **Pink AE**, Simpson MA, Desai N, Trembath RC, Barker JN. Gamma-secretase mutations in Hidradenitis Suppurativa (acne inversa): New insights in to disease pathogenesis. *J Invest Dermatol* 2012: Epub 25/10/2012.
3. **Pink AE**, Simpson MA, Desai N, Dafou D, Hills A, Mortimer P, Smith CH, Trembath RC, Barker JN. Mutations in the gamma-secretase genes NCSTN, PSENEN and PSEN1 underlie rare forms of hidradenitis suppurativa (acne inversa). *J Invest Dermatol* 2012; 132: 2459-61.
4. **Pink AE**, Simpson MA, Brice GW, Smith CH, Desai N, Mortimer PS, Barker JN, Trembath RC. PSENEN and NCSTN mutations in familial hidradenitis suppurativa (acne inversa). *J Invest Dermatol*. 131(7): 1568-70.
5. Onoufriadis A, Simpson MA, **Pink AE**, Di Meglio P, Smith CH, Pullabhatla V, Knight J, Spain SL, Nestle FO, Burden AD, Capon F, Trembath RC, Barker JN. Mutations in IL36RN/IL1F5 Are Associated with the Severe Episodic Inflammatory Skin Disease Known as Generalized Pustular Psoriasis. *Am J Hum Genet* 2011; 89(3): 432-437.
6. Setta-Kaffetsi N, Navarini AA, Patel VM, Pullabhatla V, **Pink AE** et al. Rare pathogenic variants in IL36RN underlie a spectrum of psoriasis-associated pustular phenotypes. *J Inv Dermatol* 2013; 133: 1366-1369.
7. Stafford NP, **Pink AE**, et. al. Mechanisms involved in adenosine triphosphate-induced platelet aggregation in whole blood. *Arteriosclerosis, Thrombosis and Vascular Biology*. 2003; 23: 23: 1928-1933.
8. **Pink AE**, Fonia A, Allen MH, Smith CH, Barker JNWN. Antinuclear antibodies associate with loss of response to antitumour necrosis factor- α therapy in psoriasis: a retrospective, observational study. *Br J Dermatol* 2010; 162: 780-785.
9. **Pink AE**, White JML, White IR. A call for full ingredient labelling and uniform nomenclature on medicaments. *Br J Dermatol* 2009; 161: 489-490.
10. Heptinstall S, ...**Pink AE**, et al. Effects of blood leukocytes on platelet aggregation – a review of recent studies on leucocytes, adenosine nucleotide metabolism and CD39. *Seminars in Cardiology* 2006; 12(2): 43-54.
11. **Pink AE**, White AE, et. al. ATP causes platelet aggregation in whole blood but not in PRP. *Platelets*. 2002; 13: 354.
12. **Pink AE**, Barker JNWN. Erythema Nodosum. *Br J Hosp Med* 2012; 73: C50-C52.

Selected case reports

1. **Pink AE**, Fonia A, Smith CH, Barker JNWN. The development of sarcoidosis on Etanercept: A paradox. *British J Dermatol* 2010; 163: 648-649.
2. Moriarty B, **Pink A**, Creamer D, Desai N. Hidradenitis suppurativa fulminans; a clinically distinct phenotype? *Br J Dermatol* 2014; epub 29/5/2014.
3. **Pink AE**, Stefanato CM, Breathnach SM. An unusual presentation of systemic AL amyloidosis: bullae, milia and nail dystrophy. *Clin Exp Dermatol* 2012; Epub 22/03/2012.

Books

1. **Pink AE**, Crawley J, White J. Dermatology subsection, Station 5 chapter in Pocketbook for PACES, 1st Edition, Oxford University Press, 2011. ISBN 9780199574186.

Selected published abstracts

1. **Pink AE**, Dafou D, Desai, N, Smith CH, Mortimer P, Simpson MA, Trembath RC, Barker JNWN. Haploinsufficiency of the gamma-secretase genes NCSTN and PSENEN underlies hidradenitis suppurativa in two British pedigrees. *Journal of Investigative Dermatology*. 2013; 133: S139.
2. **Pink AE**, Simpson MA, Desai N, Smith CS, Mortimer P, Trembath RT, Barker JNWN. Exome sequencing in sixteen familial cases of Hidradenitis Suppurativa supports locus heterogeneity and a role for genes independent of the γ -secretase complex. *Journal of Investigative Dermatology*. 2012; 132: s96.
3. **Pink AE**, Simpson M, Brice G, Smith C, Desai N, Mortimer P, Barker J, Trembath R. A clinical and genetic survey of hidradenitis suppurativa. *Journal of Investigative Dermatology*. 2011; 131: S71.