

- 2 Palmer KT, Syddall H, Cooper C, Coggen D. Smoking and musculoskeletal disorders: findings from a British national survey. *Ann Rheum Dis* 2003;62:33–6.
- 3 Centers for Disease Control and Prevention (CDC). Vital signs: current cigarette smoking among adults aged ≥ 18 years with mental illness – United States, 2009–2011. *MMWR Morb Mortal Wkly Rep* 2013;62:81–7.
- 4 Matcham F, Ali S, Irving K *et al.* Are depression and anxiety associated with disease activity in rheumatoid arthritis? A prospective study. *BMC Musculoskel Disord* 2016;17:155.
- 5 Bokarewa MI, Erlandsson MC, Bjersing J *et al.* Smoking is associated with reduced leptin and neuropeptide Y levels and higher pain experience in patients with fibromyalgia. *Mediators Inflamm* 2014;2014:627041.
- 6 Matthey DL, Brownfield A, Dawes PT. Relationship between pack-year history of smoking and response to tumor necrosis factor antagonists in patients with rheumatoid arthritis. *J Rheumatol* 2009;36:1180–7.
- 7 Michaud K, Wallenstein G, Wolfe F. Treatment and non-treatment predictors of health assessment questionnaire disability progression in rheumatoid arthritis: a longitudinal study of 18,485 patients. *Arthritis Care Res* 2011;63:366–72.
- 8 Lage-Hansen PR, Chrysidi S, Lage-Hansen M *et al.* Concomitant fibromyalgia in rheumatoid arthritis is associated with the more frequent use of biological therapy: a cross-sectional study. *Scand Rheumatol* 2016;45:45–48.

Rheumatology 2017;56:1436
doi:10.1093/rheumatology/kex160
Advance Access publication 30 May 2017

Comment on: Increased inflammation and disease activity among current cigarette smokers with rheumatoid arthritis: a cross-sectional analysis of US veterans: reply

SIR, We were pleased to read the letter by Dr Wilke in response to our recent article addressing the association of smoking with disease activity in RA [1]. Dr Wilke points out that depression and anxiety are associated with worse patient-related outcomes in RA. Indeed, our group has previously published, for the same cohort, the association of depression and/or anxiety with disease activity measures in RA, demonstrating robust associations with more patient-reported measures such as pain, tender joint counts, Multidimensional Health Assessment Questionnaire score and patient global assessment, and less striking associations with DAS-28 [2]. Using the same diagnostic codes that were used in this prior effort, we have now examined the associations of smoking with both DAS28 and cytokine score after accounting for confounding due to depression and/or anxiety. We found that the associations of current smoking (referent to former or never smoking) with DAS-28 and cytokine score were not changed following adjustment for depression and/or anxiety.

Funding: No specific funding was received from any bodies in the public, commercial or not-for-profit sectors to carry out the work described in this manuscript.

Disclosure statement: The authors have declared no conflicts of interest.

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Accepted 14 March 2017
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References

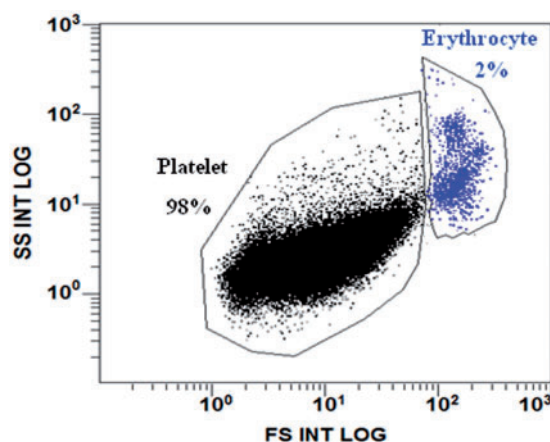
- 1 Wilke WS. Comment on: Increased inflammation and disease activity among current cigarette smokers with rheumatoid arthritis: a cross-sectional analysis of US veterans. *Rheumatology* 2017;56:1434–6.
- 2 Mikuls TR, Padala PR, Sayles HR *et al.* Prospective study of posttraumatic stress disorder and disease activity outcomes in US veterans with rheumatoid arthritis. *Arthritis Care Res* 2013;65:227–34.

Rheumatology 2017;56:1436–1437
doi:10.1093/rheumatology/kex215
Advance Access publication 9 June 2017

Comment on: Decreased platelet size is associated with platelet activation and anti-phospholipid syndrome in systemic lupus erythematosus

We read the article written by Lood *et al.* [1] with great interest. In this article we noticed that Fig. 1A shows the flow cytometry analysis of isolated platelets. Specifically,

Fig. 1 Representative platelet gating criteria for platelet detection



In this gating strategy, the discrimination value was set to zero; platelets (98%) and erythrocytes (2%) are displayed.