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References

1. Cunningham AA, Daszak P, Wood JLN (2017) One Health, emerging infectious diseases and wildlife: two decades of progress? *Phil Trans* 372:1-8.
2. Sue LJ (2004) Zoonotic poxvirus infections in humans. *Curr Opin Infect Dis* MN 17:81-90.
3. Pisarski K (2019) The global burden of disease of zoonotic parasitic diseases: top 5 contenders for priority consideration. *Trop Med Infect Dis* 4:1-44.
4. Kahn LH (2006) Confronting zoonoses, linking human and veterinary medicine. *Emerg Infect Dis* 12:556-561.
5. Bidaisee S, Macpherson CNL (2014) Zoonoses and one health: a review of the literature. *J Parasitol* 2014:1-8.
6. Cooper GS, Parks CG (2004) Occupational and environmental exposures as risk factors for systemic lupus erythematosus. *Curr Rheumatol Rep* 6:367-374.
7. Parks CG, Santos ASE, Barbhaiya M, Costenbader KH (2017) Understanding the role of environmental factors in the development of systemic lupus erythematosus. *Best Pract Res Clin Rheumatol* 31:306-320.
8. Barbhaiya M, Costenbader KH (2016) Environmental exposures and the development of systemic lupus erythematosus. *Curr Opin Rheumatol* 28:497-505.
9. Cohen SP, Mao J (2014) Neuropathic pain: mechanisms and their clinical implications. *BMJ UK* 348:1-6.
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