

| Date | Article |
|-------------------|---|
| January 10, 2017 | Buprenorphine: demonstration of physical dependence liability |
| January 24, 2017 | Opioid antagonists differ according to negative intrinsic efficacy in a mouse model of acute dependence |
| February 7, 2017 | <ol style="list-style-type: none"> 1. The nature of opiate dependence 2. Quantitative analysis of the concentration-response curves for precipitated abstinence responses in the opiate-dependent guinea pig ileum |
| February 21, 2017 | In vivo determination of mu opioid receptor turnover in rhesus monkeys after irreversible blockade with clocinnamox |
| March 7, 2017 | Use of β-funaltrexamine to determine mu receptor involvement in the analgesic activity of various opioid ligands. |
| March 21 2017 | Tolerance to morphine-like stimulus effects of mu opioid agonists |
| April 4, 2017 | Differential cross-tolerance to mu and kappa opioid agonists in morphine-tolerant rats responding under a schedule of food presentation |
| April 18, 2017 | <ol style="list-style-type: none"> 1. Improving outcomes for persons with opioid use disorders buprenorphine implants to improve adherence and access to care 2. Effect of buprenorphine implants on illicit opioid use among abstinent adults with opioid dependence treated with sublingual buprenorphine a randomized clinical trial |
| May 2 2017 | Principles of research |
| May 16 2017 | Thinking fast and slow – chapter 16 |
| May 30 2017 | Methods matter: improving causal inference in educational and social research – chapter 3 |
| June 13 2017 | Methods matter: improving causal inference in educational and social research – chapter 4 |
| July 11 2017 | Pavlovian conditioning and its proper control procedures |
| July 25 2017 | Strong inference: certain systematic methods of scientific thinking may produce much more rapid progress than others |
| August 8 2017 | Cancer and tuberculosis |
| August 22 2017 | Limitations of the application of the fourfold table analysis to hospital tests |
| November 07, 2017 | Review: neurobiology of kratom and its main alkaloid mitragynine |
| November 28, 2017 | Antinociceptive effect of 7-hydroxymitragynine in mice: discovery of an orally active opioid analgesic from the Thai medicinal herb Mitragyna speciosa |
| December 12, 2017 | Prevalence and motivations for kratom use in a sample of substance users enrolled in a residential treatment program |