single gene deletions at 15q13.3: further evidence that CHRNA7 causes the 15q13.3 microdeletion syndrome phenotype[J]. Clin Genet, 2013, 83(4): 345-351.

[62] Iossifov I, O'Roak BJ, Sanders SJ, et al. The contribution of de novo coding mutations to autism spectrum disorder[J]. Nature, 2014, 515(7526): 216-221.

[63] De Rubeis S, He X, Goldberg AP, et al. Synaptic, transcriptional and chromatin genes disrupted in autism[J]. Nature, 2014, 515(7526): 209-215.

[64] Munoz LE, Schiller M, Zhao Y, et al. Do low vitamin D levels cause problems of waste removal in patients with SLE? [J]. Rheumatology(Oxford), 2012, 51(4): 585-587.

[65] Adorini L, Penna G. Control of autoimmune diseases by the vitamin D endocrine system[J]. Nat Clin Pract Rheumatol, 2008, 4(8): 404-412.

[66] Prietl B, Pilz S, Wolf M, et al. Vitamin D supplementation and regulatory T cells in apparently healthy subjects: vitamin D treatment for autoimmune diseases? [J]. Isr Med Assoc J, 2010, 12(3): 136-139.

[67] Guillot X, Semerano L, Saidenberg-Kermanac'h N, et al. Vitamin D and inflammation[J]. Joint Bone Spine, 2010, 77(6): 552-557.

[68] Garcion E, Thanh XD, Bled F, et al. 1,25-Dihydroxyvitamin D3 regulates gamma 1 transpeptidase activity in rat brain[J]. Neurosci Lett, 1996, 216(3): 183-186.

[69] Halicka HD, Zhao H, Li J, et al. Attenuation of constitutive DNA damage signaling by 1,25-dihydroxyvitamin D3[J]. Aging (Albany NY), 2012, 4(4): 270-278.

[70] Crockett MJ, Clark L, Tabibnia G, et al. Serotonin modulates behavioral reactions to unfairness[J]. Science, 2008, 320(5884): 1739-1741.

[71] Patrick RP, Ames BN. Vitamin D hormone regulates serotonin synthesis. Part 1: relevance for autism[J]. FASEB J, 2014, 28(6): 2398-2413.

[72] Neale BM, Kou Y, Liu L, et al. Patterns and rates of exonic de novo mutations in autism spectrum disorders[J]. Nature, 2012, 485(7397): 242-245.

[73] Fleet JC, DeSmet M, Johnson R, et al. Vitamin D and cancer: a review of molecular mechanisms[J]. Biochem J, 2012, 441(1): 61-76.

[74] Fedirko V, Bostick RM, Long Q, et al. Effects of supplemental vitamin D and calcium on oxidative DNA damage marker in normal colorectal mucosa: a randomized clinical trial[J]. Cancer Epidemiol Biomarkers Prev, 2010, 19(1): 280-291.

[75] Smith DC, Johnson CS, Freeman CC, et al. A Phase I trial of calcitriol (1,25-dihydroxycholecalciferol) in patients with advanced malignancy[J]. Clin Cancer Res, 1999, 5(6): 1339-1345.

[76] Fedirko V, Bostick RM, Flanders WD, et al. Effects of vitamin D and calcium supplementation on markers of apoptosis in normal colon mucosa: a randomized, double-blind, placebo-controlled clinical trial[J]. Cancer Prev Res (Phila), 2009, 2(3): 213-223.

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