

Title	Authors	Date	Vol. & Issue	Times Cited
Aeroallergens, Allergic Disease, and Climate Change: Impacts and Adaptation	Reid, CE; Gamble, JL	Sep-09	6.3	41
Industrial Food Animal Production and Global Health Risks: Exploring the Ecosystems and Economics of Avian Influenza	Leibler, JH; Otte, J; Roland-Holst, D; Pfeiffer, DU; Magalhaes, RS; Rushton, J; Graham, JP; Silbergeld, EK	Mar-09	6.1	34
Methylmercury in Marine Ecosystems: Spatial Patterns and Processes of Production, Bioaccumulation, and Biomagnification	Chen, C; Amirbahman, A; Fisher, N; Harding, G; Lamborg, C; Nacci, D; Taylor, D	Dec-08	5.4	47
Spatial dynamics of Lyme disease: A review	Killilea, ME; Swei, A; Lane, RS; Briggs, CJ; Ostfeld, RS	Jun-08	5.2	47
Climate change and global health: Quantifying a growing ethical crisis	Patz, JA; Gibbs, HK; Foley, JA; Rogers, JV; Smith, KR	Dec-07	4.4	72
Parasitic and infectious disease responses to changing global nutrient cycles	McKenzie, VJ; Townsend, AR	Dec-07	4.4	42
Distribution and impacts of Tasmanian devil facial tumor disease	McCallum, H; Tompkins, DM; Jones, M; Lachish, S; Marvanek, S; Lazenby, B; Hocking, G; Wiersma, J; Hawkins, CE	Sep-07	4.3	64
Spread of chytridiomycosis has caused the rapid global decline and extinction of frogs	Skerratt, LF; Berger, L; Speare, R; Cashins, S; McDonald, KR; Phillott, AD; Hines, HB; Kenyon, N	Jun-07	4.2	434
Is marine mammal health deteriorating? Trends in the global reporting of marine mammal disease	Gulland, FMD; Hall, AJ	Jun-07	4.2	40
Migrating birds as dispersal vehicles for West Nile virus	Owen, J; Moore, F; Panella, N; Edwards, E; Bru, R; Hughes, M; Komar, N	Jun-06	3.2	39
The decline of the sharp-snouted day frog (<i>Taudactylus acutirostris</i>): The first documented case of extinction by infection in a free-ranging wildlife species?	Schloegel, LM; Hero, JM; Berger, L; Speare, R; McDonald, K; Daszak, P	Mar-06	3.1	81