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A framework for identification of infections that contribute to human obesity

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#	Paper	IF	Citations
83	Is obesity caused by an adenovirus?. <i>Expert Review of Anti-Infective Therapy</i> , 2012 , 10, 521-4	5.5	12
82	Adipose tissue: friend or foe?. <i>Nature Reviews Cardiology</i> , 2012 , 9, 689-702	14.8	89
81	When commonsense does not make sense. <i>International Journal of Obesity</i> , 2012 , 36, 1332-3	5.5	9
80	Adenovirus 36 infection and obesity. <i>Journal of Clinical Virology</i> , 2012 , 55, 95-100	14.5	22
79	Comparative meta-analysis of the effect of Lactobacillus species on weight gain in humans and animals. <i>Microbial Pathogenesis</i> , 2012 , 53, 100-8	3.8	290
78	Infectious diseases in children and body mass index in young adults. <i>Emerging Infectious Diseases</i> , 2012 , 18, 1490-2	10.2	1
77	Adenovirus-36 and obesity. <i>Pediatric Obesity</i> , 2012 , 7, e18-9	4.6	1
76	Harnessing the beneficial properties of adipogenic microbes for improving human health. <i>Obesity Reviews</i> , 2013 , 14, 721-35	10.6	10
75	HIV-1 Vpr induces adipose dysfunction in vivo through reciprocal effects on PPAR/GR co-regulation. <i>Science Translational Medicine</i> , 2013 , 5, 213ra164	17.5	50
74	Insulin sparing action of adenovirus 36 and its E4orf1 protein. <i>Journal of Diabetes and Its Complications</i> , 2013 , 27, 191-9	3.2	38
73	Gut microbiota, enteroendocrine functions and metabolism. <i>Current Opinion in Pharmacology</i> , 2013 , 13, 935-40	5.1	238
72	Prevalence of Ad36 infection in humans. <i>Journal of Clinical Virology</i> , 2013 , 57, 261-2	14.5	3
71	Microbes and obesity--interrelationship between infection, adipose tissue and the immune system. <i>Clinical Microbiology and Infection</i> , 2013 , 19, 314-20	9.5	50
70	Response to Comment on: Lin et al. Long-term changes in adiposity and glycemic control are associated with past adenovirus infection. <i>Diabetes Care</i> 2013;36:701-707. <i>Diabetes Care</i> , 2013 , 36, e162 ^{14.6}		
69	Insulin receptor-independent upregulation of cellular glucose uptake. <i>International Journal of Obesity</i> , 2013 , 37, 146-53	5.5	23
68	Comment on: Lin et al. Long-term changes in adiposity and glycemic control are associated with past adenovirus infection. <i>Diabetes Care</i> 2013;36:701-707. <i>Diabetes Care</i> , 2013 , 36, e161	14.6	1
67	Long-term changes in adiposity and glycemic control are associated with past adenovirus infection. <i>Diabetes Care</i> , 2013 , 36, 701-7	14.6	50

66	Investigation of adipogenic effects of human adenovirus serotypes 36 and 5 in a Colo-320 cell line. <i>Future Virology</i> , 2013 , 8, 617-622	2.4	3
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64	A Positive Association between T. gondii Seropositivity and Obesity. <i>Frontiers in Public Health</i> , 2013 , 1, 73	6	22
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58	Natural infection of human adenovirus 36 in rhesus monkeys is associated with a reduction in fasting glucose 36. <i>Journal of Diabetes</i> , 2014 , 6, 614-6	3.8	9
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41	Viral Infections and Obesity. <i>Current Obesity Reports</i> , 2017 , 6, 28-37	8.4	14
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26	Probiotics supplementation for the obesity management; A systematic review of animal studies and clinical trials. <i>Journal of Functional Foods</i> , 2019 , 52, 228-242	5.1	63
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24	Role of Leptin in Inflammation and Vice Versa. <i>International Journal of Molecular Sciences</i> , 2020 , 21,	6.3	49
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