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5	**UNIV LONDON**	164,558	3,210,846	19.51	4,418
6	**CHINESE ACAD SCI**	259,739	3,123,815	12.03	4,116
7	**UNIV TEXAS SYS**	138,590	2,918,720	21.06	3,884
8	**NATL INST HLTH (NIH) - USA**	83,964	2,643,940	31.49	3,348
9	**US DEPT ENERGY**	117,335	2,505,706	21.36	3,915
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3	PHYSICS	2,833	35,327	12.47	7
4	MOLECULAR BIOLOGY & GENETICS	1,790	28,501	15.92	1
5	BIOLOGY & BIOCHEMISTRY	1,959	23,003	11.74	1
6	MATERIALS SCIENCE	1,489	21,866	14.69	3
7	PHARMACOLOGY & TOXICOLOGY	1,326	12,512	9.44	
8	ENGINEERING	1,686	12,384	7.35	2
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2	CHEMISTRY	4,523	73,489	16.25	98
3	PHYSICS	2,833	35,327	12.47	76
4	MOLECULAR BIOLOGY & GENETICS	1,790	28,501	15.92	17
5	BIOLOGY & BIOCHEMISTRY	1,959	23,003	11.74	14
6	MATERIALS SCIENCE	1,489	21,866	14.69	35
7	PHARMACOLOGY & TOXICOLOGY	1,326	12,512	9.44	4
8	ENGINEERING	1,686	12,384	7.35	21
9	NEUROSCIENCE & BEHAVIOR	1,088	10,894	10.01	0
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10	ENVIRONMENT/ ECOLOGY	889	9,270	10.43	6
11	PLANT & ANIMAL SCIENCE	1,063	8,593	8.08	13
12	IMMUNOLOGY	659	8,240	12.50	2
13	MICROBIOLOGY	665	5,584	8.40	0
14	GEOSCIENCES	741	5,297	7.15	8
15	MATHEMATICS	1,188	5,178	4.36	11
16	COMPUTER SCIENCE	850	3,853	4.53	6
17	AGRICULTURAL SCIENCES	337	3,440	10.21	9
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0	ALL FIELDS	33,990	367,339	10.81	412

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Source: LANCET ONCOL 10 (1): 25-34 JAN 2009
Research Fields: CLINICAL MEDICINE

3　GUIDELINES FOR THE USE AND INTERPRETATION OF ASSAYS FOR MONITORING AUTOPHAGY

By: KLIONSKY, DJ; ABDALLA, FC; ABELIOVICH, H; et.al
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Research Fields: MOLECULAR BIOLOGY & GENETICS

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Observation of a new particle in the search for the Standard Model Higgs boson with the ATLAS detector at the LHC

By: Aad, G (Aad, G.)[1]; Abajyan, T (Abajyan, T.)[35]; Abbott, B (Abbott, B.)[151]; Abdallah, J (Abdallah, J.)[18,19,20]; Khalek, SA (Khalek, S. Abdel)[155,156]; Abdelalim, AA (Abdelalim, A. A.)[75]; Abdinov, O (Abdinov, O.)[17]; Aben, R (Aben, R.)[145,144]; Abi, B (Abi, B.)[152]; Abolins, M (Abolins, M.)[125] ...More

Group Author(s): ATLAS Collaboration

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Abstract

A search for the Standard Model Higgs boson in proton-proton collisions with the ATLAS detector at the LHC is presented. The datasets used correspond to integrated luminosities of approximately 4.8 fb(-1) collected at, root s = 7 TeV in 2011 and 5.8 fb(-1) at root s = 8 TeV in 2012. Individual searches in the channels H -> ZZ(()*()) -> 4l, H -> gamma gamma and H -> WW (()*()) -> ev mu v in the 8 TeV data are combined with previously published results of searches for H -> ZZ(()*()), WW(*()), b (b) over bar and tau(+)tau(-) in the 7 TeV data and results from improved analyses of the H -> ZZ(()*()) -> 4l and H -> gamma gamma channels in the 7 TeV data. Clear evidence for the production of a neutral boson with a measured mass of 126.0 +/- 0.4 (stat) +/- 0.4 (sys) GeV is presented. This observation, which has a significance of 5.9 standard deviations, corresponding to a background fluctuation probability of 1.7 x 10(-9), is compatible with the production and decay of the Standard Model Higgs boson. (C) 2012 CERN. Published by Elsevier B.V. All rights reserved.

Keywords

KeyWords Plus: PROTON-PROTON COLLISIONS; HADRON COLLIDERS; QCD CORRECTIONS; PARTON DISTRIBUTIONS; TRANSVERSE-MOMENTUM; MASSLESS PARTICLES; BROKEN SYMMETRIES; CROSS-SECTIONS; ROOT-S=7 TEV; GAUGE FIELDS

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