

The ATLAS Trigger/DAQ Authorlist, version 2.1

Abolins M.,⁵⁸ Abreu R.,¹⁴ Achenbach R.,³² Adorisio C.,¹⁵ Adragna P.,⁷⁹ Aharrouche M.,⁵⁹ Aielli G.,^{84,44} Al-Shabibi A.,³² Aleksandrov I.,²⁵ Alexandre G.,²⁷ Alexandrov E.,²⁵ Aloisio A.,^{70,40} Alviggi M.G.,^{70,40} Amorim A.,⁵¹ Amram N.,⁹² Anderson K.,¹⁷ Andrei V.,³² Anduaga X.,⁵² Anjos N.,⁵¹ Antonelli S.,^{10,38} Anulli F.,^{83,43} Aracena I.,⁸⁵ Ask S.,⁶⁰ Asman B.,⁸⁹ Avolio G.,⁹⁵ Baak M.,¹⁴ Backlund S.,¹⁴ Badescu E.,¹¹ Baines J.,⁸⁰ Banerjee S.,¹⁰³ Barnett B.M.,⁸⁰ Bartoldus R.,⁸⁵ Batraneanu S.,^{12,14} Battaglia A.,⁷ Bauss B.,⁵⁹ Beauchemin P.,⁷⁴ Beck H.P.,⁷ Bee C.,⁶¹ Behera P.,⁴⁷ Bell P.,⁶⁰ Bell W.H.,²⁹ Bellagamba L.,^{10,38} Bellomo M.,⁴¹ Ben Ami S.,⁹¹ Bendel M.,⁵⁹ Benhammou Y.,⁹² Benslama K.,⁸¹ Berge D.,¹⁴ Berger N.,⁵⁰ Bernius C.,⁹⁶ Berry T.,³⁵ Bianco M.,^{54,39} Biau C.,⁹⁹ Biglietti M.,^{70,40} Bizjak I.,⁹⁶ Blair R.E.,¹ Boeser S.,⁹⁶ Bogaerts A.,¹⁴ Bohm C.,⁸⁹ Boisvert V.,³⁵ Bold T.,^{95,21} Bondioli M.,⁹⁵ Booth J.R.A.,⁸ Borer C.,⁷ Boscherini D.,^{10,38} Bosman M.,⁵ Boyd J.,¹⁴ Bracinik J.,⁸ Brawn I.P.,⁸⁰ Brelier B.,⁶⁴ Bressler S.,⁹¹ Brock R.,⁵⁸ Brooks W.K.,¹⁰² Brunet S.,²² Bruni A.,^{10,38} Bruni G.,^{10,38} Bucci F.,²⁷ Buda S.,¹¹ Burckhart-Chromek D.,¹⁴ Buttar C.,²⁹ Camarri P.,^{84,44} Campanelli M.,⁹⁶ Canale V.,^{70,40} Canepa A.,⁹⁰ Capasso L.,^{70,40} Caprini M.,¹¹ Caracinha D.,⁵⁵ Caramarcu C.,¹¹ Cardarelli R.,^{84,44} Carlino G.,⁴⁰ Casadei D.,⁶⁷ Casado P.,⁵ Cataldi G.,³⁹ Cerri A.,¹⁴ Charlton D.G.,⁸ Childers J.T.,³² Chiodini G.,^{54,39} Ciapetti G.,^{83,43} Cimino D.,⁴² Ciobotaru M.,^{95,12} Cocco A.,²⁸ Collins N.J.,⁸ Conde Muino P.,⁵¹ Conventi F.,⁴⁰ Corradi M.,^{10,38} Corso-Radu A.,⁹⁵ Costa M.J.,¹⁰¹ Coura Torres R.,⁸² Cranmer K.,⁶⁷ Crone G.,⁹⁶ Crupi R.,^{54,39} Cuenca Almenar C.,⁹⁵ Curtis C.J.,⁸ Czcyczula Z.,⁶⁶ Dam M.,⁶⁶ Damazio D.,⁴ Darlea G.L.,¹⁴ Davis A.O.,⁸⁰ De Pedis D.,^{83,43} De Santo A.,³⁵ de Seixas J.M.,⁸² DeAsmundis R.,⁴⁰ Degenhardt J.,⁷⁷ della Volpe D.,^{70,40} DellaPietra M.,^{70,40} Delsart P.-A.,⁶⁴ Demers S.,⁸⁵ Demirkoz B.,¹⁴ Di Mattia A.,⁵⁸ Di Nardo R.,^{84,44} Diaz M.A.,⁸⁷ DiCiaccio A.,^{84,44} Dionisi C.,^{83,43} Djilkibaev R.,⁶⁷ Dobson E.,⁷⁴ Dobson M.,¹⁴ Dogaru M.,¹¹ dos Anjos A.,¹⁰⁵ Dotti A.,⁴² Dova M.T.,⁵² Drake G.,¹ Dufour M.-A.,⁶² Eckweiler S.,⁵⁹ Ehrenfeld W.,^{31,22} Eifert T.,²⁷ Eisenhandler E.,⁷⁹ Ellis N.,¹⁴ Emelianov D.,⁸⁰ Enoque Ferreira de Lima D.,⁸² Ermoline Y.,⁵⁸ Eschrich I.,⁹⁵ Etzion E.,⁹² Falciano S.,⁴³ Farrington S.,⁷⁴ Farthouat P.,¹⁴ Faulkner P.J.W.,⁸ Fedorko A.,¹⁴ Fedorko I.,¹⁴ Feng E.,¹⁷ Ferland J.,⁶⁴ Ferrag S.,²⁹ Ferrari R.,⁷⁶ Ferrer M.L.,²⁶ Fiorini L.,⁵ Fischer G.,²² Flacher H.,¹⁴ Fleckner J.E.,⁵⁹ Flowerdew M.,⁵⁶ Föhlich F.,³² Fonseca-Martin T.,³⁵ Francis D.,¹⁴ Fratina S.,⁷⁷ Fukunaga C.,⁹⁴ Gadomski S.,²⁷ Gallacher M.P.,⁸ Garitaonandia Elejabarrieta H.,⁷¹ Gaudio G.,⁷⁶ Gee C.N.P.,⁸⁰ George S.,³⁵ Ghete V.M.,⁴⁶ Giagu S.,^{83,43} Gillman A.R.,⁸⁰ Giusti P.,^{10,38} Goebel M.,²² Gonçalves R.,³⁵ Gonzalez Pinto F.,¹³ Gonzalez Silva L.,¹³ Göringer C.,⁵⁹ Gorini B.,¹⁴ Gorini E.,^{54,39} Grabowska-Bold I.,^{95,21} Grancagnolo S.,³⁶ Green B.,³⁵ Groll M.,⁵⁹ Guida A.,^{54,39} Güler H.,⁶² Haas S.,¹⁴ Hadavand H.,⁸⁶ Hadley D.R.,⁸ Haller J.,^{31,22} Hamilton A.,²⁷ Hanke P.,³² Hansen J.R.,⁶⁶ Hasagawa S.,⁶⁹ Hasegawa Y.,⁸⁸ Hauschild M.,¹⁴ Hauser R.,⁵⁸ Hayakawa T.,⁴⁹ Head S.,⁶⁰ Heijboer A.,¹⁴ Heim S.,⁵⁸ Hellman S.,⁸⁹ Hershenhorn A.,⁹¹ Hidvégi A.,⁸⁹ Hillier S.J.,⁸ Hirayama S.,⁹³ Hod N.,⁹² Hori T.,⁴⁹ Hryn'ova T.,⁵⁰ Hughes-Jones R.,⁶⁰ Huston J.,⁵⁸ Iacobucci G.,^{70,40} Idarraga J.,⁶⁴ Iengo P.,^{70,40} Igonkina O.,⁷¹ Ikeno M.,⁴⁸ Ilchenko Y.,⁸⁶ Ishikawa A.,⁴⁹ Ishino M.,⁹³ Iwasaki H.,⁴⁸ Izzo V.,⁷⁰ Jain V.,⁴⁵ Jez P.,⁶⁶ Jimenez Otero S.,¹⁴ Johansen M.,⁸⁹ Johns K.,³ Jones G.,⁶⁰ Joos M.,¹⁴ Kadosaka T.,⁴⁹ Kajomovitz E.,⁹¹ Kalinowski A.,⁸¹ Kama S.,²² Kanaya N.,⁹³ Kanega F.,⁹³ Kaushik V.,³ Kawagoe K.,⁴⁹ Kawamoto T.,⁹³ Kazarov A.,⁷⁵ Kehoe R.,⁸⁶ Kessoku K.,⁹³ Khorauli G.,⁸¹ Kieft G.,⁷¹ Kirk J.,⁸⁰ Kiyamura H.,⁴⁹ Klementti M.,⁶² Klover P.,¹⁴ Klous S.,⁷¹ Kluge E.-E.,³² Kobayashi T.,⁹³ Koeneke K.,²² Kolos S.,^{95,75} Kono T.,¹⁴ Konoplich R.,⁶⁷ Konstantinidis N.,⁹⁶ Korcyl K.,²⁰ Kordas K.,⁷ Kotov V.,²⁵ Kowalewski R.V.,¹⁰³ Krasznahorkay A.,^{14,23} Kreisel A.,⁹² Kubota T.,⁹³ Kugel A.,³³ Kurashige H.,⁴⁹ Kwee R.,³⁶ Landon M.,⁷⁹ Lane J.,⁶⁰ Lankford A.J.,⁹⁵ Leahu L.,^{12,14} Leahu M.,¹² LeCompte T.,¹ Ledroit F.,³⁰ Lehmann Miotto G.,¹⁴ Lei X.,³ Lellouch D.,¹⁰⁴ Lendermann V.,³² Levinson L.,¹⁰⁴ Li S.,²² Liberti B.,^{84,44} Lilley J.N.,⁸ Lim H.,¹ Linnemann J.T.,⁵⁸ Lohse T.,³⁶ Losada M.,⁹ Lowe A.,⁴⁵ Luci C.,^{83,43} Luminari L.,⁴³ Lundberg J.,¹⁴ Lupu N.,⁹¹ Machado Miguéns J.,⁵¹ Mackeprang R.,¹⁴ Maettig S.,^{31,22} Mahboubi K.,³² Mahout G.,⁸ Maltrana D.,⁸⁷ Mamuzic J.,²² Männer R.,³³ Mapelli L.,¹⁴ Marchese F.,^{84,43} Marino C.,⁴⁵ Martin B.,¹⁴ Martin B.T.,⁵⁸ Martyniuk A.,⁶⁰ Marzano F.,⁴³ Masik J.,⁶⁰ Matsushita T.,⁴⁹ McMahon T.,³⁵ McPherson R.,¹⁰³ Medinnis M.,²² Meessen C.,⁶¹ Meier K.,³² Meirosu C.,¹² Merola L.,^{70,40} Messina A.,¹⁴ Middleton R.P.,⁸⁰ Mikenberg G.,¹⁰⁴ Mincer A.,⁶⁷ Mineev M.,²⁵ Misiejuk A.,³⁵ Moa T.,⁸⁹ Moenig K.,²² Monticelli F.,⁵² Mora Herrera C.,²⁷ Moreno D.,⁹ Morettini P.,²⁸ Morris J.D.,⁷⁹ Müller F.,³² Murillo Garcia R.,⁹⁵ Nagano K.,⁴⁸ Nagasaka Y.,³⁴ Nakatsuka H.,⁴⁹ Navarro G.A.,⁹ Negri A.,^{76,41} Nemethy P.,⁶⁷ Neusiedl A.,⁵⁹ Nisati A.,⁴³ Niwa T.,⁴⁹ Nomoto H.,⁹³ Nozaki M.,⁴⁸ Nozicka M.,²² Nurse E.,⁹⁶ Ochi A.,⁴⁹ Oda S.,⁹³ Oh A.,⁶⁰ Ohm C.,⁸⁹ Okumura Y.,⁶⁹ Oltmann B.,⁵⁹ Olvito D.,⁷⁷ Omachi C.,⁴⁹ Osculati B.,²⁸ Oshita H.,⁸⁸ Osuna C.,⁵ Owen M.A.,⁶⁰ Özcan E.,⁹⁶ Ozone K.,⁴⁸ Padilla C.,⁵ Panes B.,⁸⁷ Panikashvili N.,⁶³ Parodi F.,²⁸ Pasqualucci E.,⁴³ Pastore F.,¹⁴ Patricelli S.,^{70,40} Pauly T.,¹⁴

Perantoni M.,⁸² Perera V.J.O.,⁸⁰ Perez E.,⁵ Perez Reale V.,¹⁹ Perrino R.,^{54,39} Pessoa Lima Junior H.,⁸² Petcu M.,¹¹ Petersen B.,¹⁴ Petersen J.,¹⁴ Petrolo E.,^{83,43} Piegaiia R.,¹³ Pilcher J.,¹⁷ Pinzon G.,⁹ Policicchio A.,¹⁵ Polini A.,^{10,38} Pope B.G.,⁵⁸ Potter C.,⁶² Prieur D.P.F.,⁸⁰ Primavera M.,³⁹ Prokoshin F.,¹⁰² Qian W.,⁸⁰ Quinonez F.,⁸⁷ Rajagopalan S.,⁴ Ramos Dos Santos Neves R.,⁵¹ Reinherz E.,⁹² Reinsch A.,⁷² Renkel P.,⁸⁶ Rescigno M.,⁴³ Rieke S.,⁵⁹ Rislser C.,³⁶ Riu I.,⁵ Robertson S.,⁶² Roda C.,⁴² Rodriguez D.,⁹ Rogriquez Y.,⁹ Roich A.,¹⁰⁴ Romeo G.,¹³ Romero R.,⁸⁷ Rosati S.,^{83,43} Rühr F.,³² Ruiz-Martinez A.,¹⁰¹ Ryabov Y.,⁷⁵ Ryan P.,⁵⁸ Saavedra A.,⁹⁷ Sakamoto H.,⁹³ Salamon A.,^{84,44} Salknikov A.,⁸⁵ Salvatore D.,¹⁵ Salvatore F.,³⁵ Sandaker H.,⁶ Sankey D.P.C.,⁸⁰ Santamarina C.,⁶² Santonico R.,^{84,44} Sarkisyan-Grinbaum E.,⁹⁸ Sasaki O.,⁴⁸ Savu D.,¹⁴ Scannicchio D.,¹⁴ Schäfer U.,⁵⁹ Schiavi C.,²⁸ Schlereth J.,¹ Schmitt K.,³² Schmitt S.,²² Scholtes I.,¹⁴ Schooltz D.,⁵⁸ Schroer N.,³³ Schultz-Coulon H.-C.,³² Schwienhorst R.,⁵⁸ Scott W.,⁸⁰ Segura E.,⁵ Sekhniaidze G.,⁴⁰ Sfyrla A.,¹⁰⁰ Sherman D.,¹⁴ Shimojima M.,⁶⁸ Sidoti A.,³⁶ Silverstein D.,⁸⁵ Silverstein S.,⁸⁹ Sinev N.,⁷² Siragusa G.,⁵⁹ Sivoklov S.,⁶⁵ Sjoen R.,⁶ Sjölin J.,⁸⁹ Slagle K.,⁹⁵ Sloper J.E.,¹⁴ Smizanska M.,⁵³ Soffer A.,⁹² Soloviev I.,⁷⁵ Spagnolo S.,^{54,39} Spiwoks R.,¹⁴ Staley R.J.,⁸ Stamen R.,³² Stancu S.,^{95,12} Steinberg P.,⁴ Stelzer J.,²² Stockton M.C.,⁸ Stradling A.,¹⁰⁵ Straessner A.,²⁴ Strom D.,⁷² Su D.,⁸⁵ Sugaya Y.,⁷³ Sugimoto T.,⁶⁹ Sushkov S.,⁵ Sutton M.,⁹⁶ Suzuki Y.,⁴⁸ Szymocha T.,²⁰ Taffard A.,⁹⁵ Takahashi Y.,⁶⁹ Takeda H.,⁴⁹ Takeshita T.,⁸⁸ Tamsett M.,³⁵ Tan C.L.A.,⁸ Tanaka S.,⁴⁸ Tapprogge S.,⁵⁹ Tarem S.,⁹¹ Tarem Z.,⁹¹ Taylor C.,⁹⁶ Taylor R.P.,¹⁰³ Teixeira-Dias P.,³⁵ Thomas J.P.,⁸ Thompson P.D.,⁸ Tokushuku K.,⁴⁸ Tollefson K.,⁵⁸ Tomoto M.,⁶⁹ Topfel C.,⁷ Torrence E.,⁷² Touchard F.,⁶¹ Tremblet L.,¹⁴ Tripiiana M.,⁵² Triplett N.,⁴⁷ Tsulaia V.,⁷⁸ Tsuno S.,⁴⁸ Ünel G.,⁹⁵ Urquijo P.,²⁷ Urrejola P.,⁸⁷ Usai G.,¹⁷ Vachon B.,⁶² Vandelli W.,¹⁴ Vari R.,^{83,43} Vaz Gil Lopes L.,¹⁸ Veneziano S.,^{83,43} Ventura A.,^{54,39} Vercesi V.,⁷⁶ Vermeulen J.C.,^{71,2} Von Der Schmitt J.,⁵⁷ Vorwerk V.,⁵ Wang M.,⁸¹ Watkins P.M.,⁸ Watson A.T.,⁸ Weber P.,³² Weidberg T.,⁷⁴ Wengler T.,⁶⁰ Werner P.,¹⁴ Werth M.,⁹⁵ Wessels M.,³² Wheeler-Ellis S.,⁹⁵ White M.,¹⁶ Whiteson D.,⁹⁵ Wickens F.J.,⁸⁰ Wiedenmann W.,¹⁰⁵ Wielers M.,⁸⁰ Wildt M.,⁵⁹ Wilkens H.,¹⁴ Winklmeier F.,¹⁴ Wu S.-L.,¹⁰⁵ Wu X.,²⁷ Xaplanteris Karampatsos L.,¹⁴ Xella S.,⁶⁶ Yakovlev A.,²⁵ Yamazaki Y.,⁴⁹ Yang U.,⁶⁰ Yasu Y.,⁴⁸ Young C.,⁸⁵ Zaitsev A.,³⁷ Zanello L.,^{83,43} Zema F.,¹⁴ Zhang J.,¹ Zhao L.,⁶⁷ Zobernig H.,¹⁰⁵ zur Nedden M.³⁶

¹ Argonne National Laboratory, Argonne, Illinois

² University of Amsterdam, Amsterdam

³ University of Arizona, Tucson, Arizona

⁴ Brookhaven National Laboratory (BNL), Upton, New York

⁵ Institut de Física d'Altes Energies (IFAE), Universitat Autònoma de Barcelona, Bellaterra (Barcelona)

⁶ University of Bergen, Bergen

⁷ Laboratory for High Energy Physics, University of Bern, Bern

⁸ School of Physics and Astronomy, The University of Birmingham, Birmingham

⁹ Universidad Antonio Narino, Bogotá, Colómbia

¹⁰ Università di Bologna, Dipartimento di Fisica, Bologna

¹¹ National Institute of Physics and Nuclear Engineering, Bucharest

¹² UPB - 'Politehnica' University of Bucharest, Bucharest

¹³ Universidad de Buenos Aires, Buenos Aires

¹⁴ European Laboratory for Particle Physics (CERN), Geneva

¹⁵ Dipartimento di Fisica dell' Università della Calabria e I.N.F.N., Cosenza

¹⁶ Cavendish Laboratory, Cambridge University, Cambridge

¹⁷ University of Chicago, Enrico Fermi Institute, Chicago, Illinois

¹⁸ Laboratório de Instrumentação e Física Experimental de Partículas, Coimbra

¹⁹ Nevis Laboratory, Columbia University, Irvington, New York

²⁰ Institute of Nuclear Physics, Polish Academy of Sciences, Cracow

²¹ Faculty of Physics and Applied Computer Science, AGH University of Science and Technology, Cracow

²² Deutsches Elektronen-Synchrotron (DESY), Hamburg and Zeuthen

²³ University of Debrecen

²⁴ Technical University Dresden, Dresden

²⁵ Joint Institute for Nuclear Research, Dubna

²⁶ Laboratori Nazionali di Frascati dell' I.N.F.N., Frascati

²⁷ Section de Physique, Université de Genève, Geneva

²⁸ Dipartimento di Fisica dell' Università di Genova e I.N.F.N., Genova

²⁹ Department of Physics and Astronomy, University of Glasgow, Glasgow

³⁰ Laboratoire de Physique Subatomique et de Cosmologie de Grenoble (LPSC), IN2P3-CNRS-Université Joseph Fourier, Grenoble

³¹ University of Hamburg, Germany

³² Kirchhoff Institut für Physik, Universität Heidelberg, Heidelberg

³³ ZITI Ruprecht-Karls-University Heidelberg

³⁴ Hiroshima Institute of Technology, Hiroshima

35 Department of Physics, Royal Holloway, University of London, Egham
36 Institut für Physik, Humboldt-Universität zu Berlin
37 Institute for High Energy Physics (IHEP), Protvino
38 I.N.F.N. Bologna
39 I.N.F.N. Lecce
40 I.N.F.N. Napoli
41 I.N.F.N. Pavia
42 Dipartimento di Fisica dell' Università di Pisa e I.N.F.N., Pisa
43 I.N.F.N. Roma
44 I.N.F.N. Tor Vergata
45 Indiana University, Bloomington, Indiana
46 Institute for Astro- and Particle Physics, Leopold-Franzens-Universität Innsbruck
47 Iowa State University, Ames, Iowa
48 KEK, High Energy Accelerator Research Organisation, Tsukuba
49 Kobe University, Kobe
50 Laboratoire d'Annecy-le-Vieux de Physique des Particules (LAPP), IN2P3-CNRS, Annecy-le-Vieux
51 Laboratorio de Instrumentação e Física Experimental, Lisboa
52 Universidad Nacional de La Plata, La Plata
53 Department of Physics, Lancaster University, Lancaster
54 Università degli Studi del Salento, Dipartimento di Fisica, Lecce
55 University Católica-Figueira da Foz and University Nova de Lisboa, Lisbon
56 University of Liverpool, Liverpool
57 Max-Planck-Institut für Physik, München
58 Michigan State University, Department of Physics and Astronomy, East Lansing, Michigan
59 Institut für Physik, Universität Mainz, Mainz
60 School of Physics and Astronomy, University of Manchester, Manchester
61 Centre de Physique des Particules de Marseille, IN2P3-CNRS, Marseille
62 Department of Physics, McGill University, Montreal
63 University of Michigan, Department of Physics, Ann Arbor, Michigan
64 University of Montreal, Montreal
65 Moscow State University, Moscow
66 Niels Bohr Institute, University of Copenhagen, Copenhagen
67 Department of Physics, New York University, New York
68 Nagasaki Institute of Applied Science, Nagasaki
69 Nagoya University, Nagoya
70 Università di Napoli 'Federico II', Dipartimento di Scienze Fisiche, Napoli
71 Nikhef National Institute for Subatomic Physics, Amsterdam
72 University of Oregon, Eugene, Oregon
73 Osaka University, Osaka
74 Department of Physics, Oxford University, Oxford
75 Petersburg Nuclear Physics Institute (PNPI), St. Petersburg
76 Università di Pavia, Dipartimento di Fisica Nucleare e Teorica, Pavia
77 Department of Physics, University of Pennsylvania, Philadelphia, Pennsylvania
78 University of Pittsburgh, Pittsburgh, Pennsylvania
79 Physics Department, Queen Mary, University of London, London
80 STFC Rutherford Appleton Laboratory, Harwell Science and Innovation Campus, Didcot, Oxon
81 University of Regina, Regina
82 Universidade Federal do Rio de Janeiro, COPPE/EE/IF, Rio de Janeiro
83 Università di Roma I 'La Sapienza', Dipartimento di Fisica, Roma
84 Dipartimento di Fisica dell' Università di Roma II 'Tor Vergata'
85 Stanford Linear Accelerator Center (SLAC), Stanford
86 Department of Physics, Southern Methodist University, Dallas, Texas
87 Pontificia Universidad Católica de Chile, Santiago
88 Faculty of Science, Shinshu University, Matsumoto
89 Fysikum, Stockholm University, Stockholm
90 TRIUMF, Vancouver, BC, Canada
91 Department of Physics, Technion, Haifa
92 School of Physics and Astronomy, Tel Aviv University, Tel Aviv
93 International Center for Elementary Particle Physics, University of Tokyo, Tokyo
94 Physics Department, Tokyo Metropolitan University, Tokyo

- ⁹⁵ Department of Physics and Astronomy, University of California, Irvine, California
- ⁹⁶ Department of Physics and Astronomy, University College London, London
- ⁹⁷ University of Sydney, Sydney
- ⁹⁸ Department of Physics, The University of Texas at Arlington, Arlington, Texas
- ⁹⁹ Université de Technologie de Belfort-Montbéliard
- ¹⁰⁰ Department of Physics, University of Illinois at Urbana-Champaign
- ¹⁰¹ Instituto de Física Corpuscular (IFIC) Universidad de Valencia
- ¹⁰² Universidad Técnica Federico Santa María, Valparaíso
- ¹⁰³ University of Victoria, Victoria
- ¹⁰⁴ Department of Particle Physics, The Weizmann Institute of Science, Rehovot
- ¹⁰⁵ Department of Physics, University of Wisconsin, Madison, Wisconsin
- ¹⁰⁶ Università di Napoli 'Parthenope'

This is the ATLAS Trigger/DAQ Authorlist, version 2.1, 31 July 2009