

The SHiP Collaboration

SHiP Authorlist as of 18 August 2025

R. Albanese^{20,d,f}, K. Albrecht⁹, A. Alexandrov^{20,d}, F. Alessio³⁴,
F. Aloschi^{20,c}, S. Aoki²³, D. Aritunov¹³, T. Arndt¹⁴, N. Azorskiy³²,
L. Baudin³⁴, V. Bautin³², A. Bay³⁵, I. Bekman¹³, C. Betancourtⁱ,
C.A. Beteta³⁶, I. Bezshyiko³⁶, O. Bezshyyko⁴³, D. Bick¹², A. Blanco³¹,
M. Bogomilov², I. Boiarska⁶, K. Bondarenko³⁰, W.M. Bonivento¹⁹,
M. Borisjak¹⁰, A. Boyarsky^{30,43}, D. Breton⁷, A. Brignoli⁹, S. Buontempo²⁰,
V. Büscher¹⁵, M. Campanelli⁴², D. Centanni²⁰, A. Cervelli¹⁸, K.-Y. Choi²⁹,
A. Chukanov³², M. Climescu¹⁵, L. Congedo^{17,a}, M. Cristinziani¹⁶,
A. Crupano¹⁸, G.M. Dallavalle¹⁸, M. Dam¹⁴, N. D'Ambrosio¹⁷, D. Davino^h,
R. de Asmundis²⁰, P. de Bryas³⁵, J. De Carvalho Saraiva³¹, G. De Lellis^{20,c},
M. de Magistris^{20,c,g}, A. De Roeck³⁴, M. De Serio^{17,a}, D. De Simone³⁶,
G. Del Guidice^{20,c}, C. Delogu¹⁵, P. Dergachevⁱ, P. Deucher¹⁵, A. Devred³⁴,
A. Di Crescenzo^{20,34,c}, C. Di Cristo^{2,3}, H. Dijkstra³⁴, D. Dobur¹, C. Eckardt⁷,
T. Enik³², O. Fecarotta^{20,c}, F. Fedotovs⁴², T. Ferber¹⁴, M. Ferrillo³⁶,
M. Ferro-Luzzi³⁴, R.A. Fini¹⁷, A. Fiorillo^{20,c}, H. Fischer¹¹, P. Fonte³¹,
R. Fresa^{20,f}, G. Frisella³⁴, T. Fukuda²⁴, G. Galati^{17,a}, E. Gamberini³⁴,
L. Golinka-Bezshyyko^{36,43}, A. Golovatiuk^{20,c}, A. Golutvin⁴¹, D. Gorbunov³²,
V. Gorkavenko⁴³, E. Graverini^{35,l}, C. Grewing¹³, S. Guaman¹¹, A. M. Guler³⁷,
V. Guliaeva¹⁰, G.J. Haefeli³⁵, C. Hagner¹², J.C. Helo^{3,5}, E. van Herwijnen⁴¹,
A. Hollnagel¹⁵, C. Issever⁹, A. Iuliano^{20,c}, R. Jacobsson³⁴, D. Jokovic³³,
C. Kamiscioglu³⁸, S.H. Kim²⁷, Y.G. Kim²⁸, N. Kitagawa²⁴, V. Koch¹³,
K. Kodama²², D.I. Kolev², L. Kolupaeva³², M. Komatsu²⁴, V. Kostyukhin¹⁶,
I. Krasilnikova³², A. Krolla¹¹, L. Krzempek^{3,34}, S. Kuleshov^{3,4}, E. Kurbatovⁱ,
H.M. Lacker⁹, O. Lantwin¹⁶, A. Lauria^{20,c}, K.Y. Lee²⁷, W.C. Lee¹²,
N. Leonardo³¹, V.P. Loschiavo^{20,e}, L. Lopes³¹, F. Lyons¹¹, J. Maalmi⁷,
A.-M. Magnan⁴¹, A. Miano^{20,o}, S. Mikado²⁵, A. Mikulenko³⁰,
J. A. Molins I Bertram¹⁵, T. Molzberger¹¹, M.C. Montesi^{20,c}, K. Morishima²⁴,
A.S. Müller¹¹, N. Naganawa²⁴, M. Nakamuraa²⁴, T. Nakano²⁴, S. Ogawa²⁶,
O. Olshevskiy³², M. Ovchynnikov³⁴, P. Owen³⁶, B.D. Park²⁷, A. Pastore¹⁷,
M. Patel⁴¹, U. Parzefall¹¹, K. Petridis³⁹, N. Polukhina³²,
L.F. Prates Cattelan³⁶, A. Prota^{20,c}, S.R. Qasim³⁶, A. Quercia^{20,c},
A. Rademakers³⁴, F. Ratnikovⁱ, F. Redi^k, A. Reghunath⁹, S. Ritter¹⁵,
H. Rokujo²⁴, S. Romakhov³², O. Ruchayskiy⁶, T. Ruf³⁴, K. Salamatin³²,
P. Santos Diaz³⁴, O. Sato²⁴, F. Savary³⁴, C. Scharf⁹, W. Schmidt-Parzefall¹²,
M. Schumann¹¹, P. Schupp¹⁰, N. Serra³⁶, M. Shaposhnikov³⁵,
A. Sharmazanashvili⁸, L. Shchutska³⁵, H. Shibuya²⁶, A. Sidoti¹⁸, S. Simone^{17,a},
K. Skovpen¹, G. Soares³¹, J.Y. Sohn²⁷, A. Sokolenko⁴³, O. Samoylov³²,
O. Soto^{3,4}, O. Steinkamp³⁶, W. Sutcliffe³⁶, S. Takahashi²³, I. Timiryasov⁶,
V. Tioukov²⁰, D. Treille^m, R. Tsenov², P. Ulloa^{3,5}, E. Ursov⁹,
A. Ustyuzhanin¹⁰, G. Vankova-Kirilova², G. Vasquez³⁶, S. Vilchinskii⁴³,
C. Visone^{20,c}, S. van Waasen¹³, R. Wanke¹⁵, J.M. Webb¹¹, C. Weiser¹¹,

J. Wenk¹¹, P. Wertelaers³⁴, I.M. Wösteinrich⁹, M. Wurm¹⁵, S. Yamamoto²⁴,
D. Yilmaz³⁸, S.M. Yoo²⁹, C.S. Yoon²⁷, A. Zaitcev³², J. Zamora Saa^{3,4},

¹*Ghent University, Ghent, Belgium*

²*Faculty of Physics, Sofia University, Sofia, Bulgaria*

³*Millenium Institute For Subatomic Physics At High-Energy Frontier - SAPHIR, Chile*

⁴*Universidad Andrés Bello (UNAB)^j, Santiago, Chile*

⁵*Universidad De La Serena (ULS)ⁱ, La Serena, Chile*

⁶*Niels Bohr Institute, University of Copenhagen, Copenhagen, Denmark*

⁷*IJCLab, CNRS, Université Paris-Saclay, Orsay, France*

⁸*Georgian Technical University, Tbilisi, Georgia*

⁹*Institut für Physik, Humboldt-Universität zu Berlin, Berlin, Germany*

¹⁰*Constructor University, Bremen, Germany*

¹¹*Physikalisches Institut, Universität Freiburg, Freiburg, Germany*

¹²*Universität Hamburg, Hamburg, Germany*

¹³*Integrated Computing Architectures (ICA — PGI-4), Forschungszentrum Jülich GmbH (KFA), Jülich , Germany*

¹⁴*Karlsruhe Institute of Technology, Karlsruhe, Germany*

¹⁵*Institut für Physik and PRISMA Cluster of Excellence, Johannes Gutenberg Universität Mainz, Mainz, Germany*

¹⁶*Universität Siegen, Siegen, Germany*

¹⁷*Sezione INFN di Bari, Bari, Italy*

¹⁸*Sezione INFN di Bologna, Bologna, Italy*

¹⁹*Sezione INFN di Cagliari, Cagliari, Italy*

²⁰*Sezione INFN di Napoli, Napoli, Italy*

²¹*Laboratori Nazionali dell'INFN di Gran Sasso, L'Aquila, Italy*

²²*Aichi University of Education, Kariya, Japan*

²³*Kobe University, Kobe, Japan*

²⁴*Nagoya University, Nagoya, Japan*

²⁵*College of Industrial Technology, Nihon University, Narashino, Japan*

²⁶*Toho University, Funabashi, Chiba, Japan*

²⁷*Physics Education Department & RINS, Gyeongsang National University, Jinju, Korea*

²⁸*Gwangju National University of Education^d, Gwangju, Korea*

²⁹*Sungkyunkwan University^d, Suwon-si, Gyeong Gi-do, Korea*

³⁰*University of Leiden, Leiden, The Netherlands*

³¹*Laboratory of Instrumentation and Experimental Particle Physics(LIP),Portugal*

³²*Joint Institute for Nuclear Research, Dubna, Russia*

³³*Institute of Physics, University of Belgrade, Serbia*

³⁴*European Organization for Nuclear Research (CERN), Geneva, Switzerland*

³⁵*Ecole Polytechnique Fédérale de Lausanne (EPFL), Lausanne, Switzerland*

³⁶*Physik-Institut, Universität Zürich, Zürich, Switzerland*

³⁷*Middle East Technical University (METU), Ankara, Turkey*

³⁸*Ankara University, Ankara, Turkey*

³⁹*H.H. Wills Physics Laboratory, University of Bristol, Bristol, United Kingdom*

⁴⁰*University of Liverpool, Liverpool, United Kingdom*

⁴¹*Imperial College London, London, United Kingdom*

⁴²*University College London, London, United Kingdom*

⁴³*Taras Shevchenko National University of Kyiv, Kyiv, Ukraine*

^a*Università di Bari, Bari, Italy*

^b*Università di Cagliari^j, Cagliari, Italy*

^c*Università di Napoli “Federico II“, Napoli, Italy*

^d*Associated to Gyeongsang National University, Jinju, Korea*

^e*Consorzio CREATE^j, Napoli, Italy*

^f*Università della Basilicata^j, Potenza, Italy*

^g*Università di Napoli Parthenope^j, Napoli, Italy*

^h Università degli Studi del Sannio di Benevento^j, Benevento, Italy

ⁱ Associated to SAPHIR, Chile

^j Associated to Università di Napoli “Federico II“, Napoli, Italy

^k Currently at the University of Bergamo, Bergamo, Italy

^l Also at the University of Pisa, Pisa, Italy

^m Individuals who made crucial contributions to the LoI

ⁿ Currently at KEK, Tsukuba, Japan

^o Also at Pegaso University, Napoli, Italy

We acknowledge contributions from A. Anokhina, E. Atkin, A. Bagulya, A.Y. Berdnikov, Y.A. Berdnikov, M. Chernyavskiy, V. Dmitrenko, T. Enik, A. Etenko, O. Fedin, K. Filippov, G. Gavrilov, V. Giuliaeva, V. Golovtsov, D. Golubkov, S. Gorbunov, M. Gorshenkov, V. Grachev, V. Grichine, N. Gruzinskii, Yu. Guz, D. Karpenkov, M. Khabibullin, E. Khalikov, A. Khotyantsev, V. Kim, N. Konovalova, I. Korol'ko, Y. Kudenko, P. Kurbatov, V. Kurochka, E. Kuznetsova, V. Maleev, A. Malinin, A. Mefodev, O. Mineev, S. Nasybulin, B. Obinyakov, N. Okateva, A. Petrov, D. Podgrudkov, M. Prokudin, T. Roganova, V. Samsonov, E.S. Savchenko, A. Shakin, P. Shatalov, T. Shchedrina, V. Shevchenko, A. Shustov, M. Skorokhvatov, S. Smirnov, N. Starkov, P. Terterin, S. Than Naing, S. Ulin, A. Ustyuzhanin, Z. Utesshev, L. Uvarov, K. Vlasik, A. Volkov, R. Voronkov, A. Zelenov.