

QUADRO : PRODUÇÃO INTELECTUAL DO PPG FIS IF UFRJ

AUTOR PRINCIPAL	TÍTULO	PERIÓDICO	ANO	QUALIS	CITAÇÃO	LINK	PRODUTIVIDADE CNPq	BASE
PEREIRA ANTUNES, ANDERSON ; DE CASTRO MOREIRA, ILDEU ; MEDEIROS MASSARANI, LUISA	A NARRATIVA DE VIAGEM DE HENRY WALTER BATES:EDIÇÕES, TRADUÇÃO E ADAPTAÇÕES DETHE NATURALIST ON THE RIVER AMAZONS	REVISTA DO INSTITUTO HISTÓRICO E GEOGRÁFICO BRASILEIRO	2020	A1		<a href="https://www.academia.edu/download/64493212/A%20NARRATIVA%20DE%20VIAGEM%20DE%20HENRY%20WALTER%20BATES-EDI%C3%87%C3%95ES,%20TRADU%C3%87%C3%95ES%20E%20ADAPTA%C3%87%C3%95ES%20DE%20NATURALIST%20ON%20THE%20RIVER%20AMAZONS.pdf">https://www.academia.edu/download/64493212/A%20NARRATIVA%20DE%20VIAGEM%20DE%20HENRY%20WALTER%20BATES-EDI%C3%87%C3%95ES,%20TRADU%C3%87%C3%95ES%20E%20ADAPTA%C3%87%C3%95ES%20DE%20NATURALIST%20ON%20THE%20RIVER%20AMAZONS.pdf</a>	Nível 1C	Web of Science
AAIJ, R. ABELLÁN BETETA, C. ACKERNLEY, T. ADEVA, B. ADINOLFI, M. AFSHARNI A, H. AIDALA, C.'A. AIOLA, S. AJALTOUNI, Z. AKAR, S.	FirstObservationofExcited States	PHYSICAL REVIEW LETTERS	2020	A1	45	<a href="https://iopscience.iop.org/article/10.1088/0954-3899/24/10/001/meta">https://iopscience.iop.org/article/10.1088/0954-3899/24/10/001/meta</a>	Nível 2	IOP Science

<p>ALBICOCCO, P.  ALBRECHT, J.  ALESSIO, F.  ALEXANDER, M.  ALFONSO ALBERO, A.  ALKHAZOV, G.  ALVAREZ CARTELLE, P.  ALVES, A.A.  AMATO, S.  AMHIS, Y.  AN, L.  ANDERLINI, L.  ANDREASSI, G.  ANDREOTTI, M.  ARCHILLI, F.</p>								
<p>AGUILAR-AREVALO, ALEXIS  BERTOU, XAVIER  BONIFAZI, CARLA  CANCELO, GUSTAVO  CERVANTE S-VERGARA, BRENDA  AUREA CHAVEZ, CLAUDIO  D'OLIVO, JUAN C.  DOS ANJOS,</p>	<p>Search for light mediators in the low-energy data of the CONNIE reactor neutrino experiment.</p>	<p>JOURNAL OF HIGH ENERGY PHYSICS</p>	<p>2020</p>	<p>A1</p>	<p>8</p>	<p><a href="https://link.springer.com/article/10.1007/JHEP04(2020)054">https://link.springer.com/article/10.1007/JHEP04(2020)054</a></p>	<p>Nível 2</p>	<p>Springer</p>

<p>JOÃO C. ESTRADA, JUAN FERNANDES NETO, ALDO R. FERNANDEZ-MORONI, GUILLERMO FOGUEL, ANA FORD, RICHARD IZRAELEVITCH, FEDERICO KILMINSTER, BEN LIMA, H. P. MAKLER, MARTIN MOLINA, JORGE MOTA, PHILIPPE <b>Na steva</b>, <b>Irina</b> PAOLINI, EDUARDO ROMERO, CARLOS SARKIS, YOUSSEF HARO, MIGUEL SOFO TIFFENBERG, JAVIER</p>								
<p>FERNANDEZ PRIETO, ANTONIO VAZQUEZ REGUEIRO, PABLO HENNESSY, KAROL</p>	<p>Phase I Upgrade of the Readout System of the Vertex Detector at the LHCb Experiment</p>	<p>IEEE TRANSACTIONS ON NUCLEAR SCIENCE</p>	<p>2020</p>	<p>B3</p>	<p>2</p>	<p><a href="https://ieeexplore.ieee.org/abstract/document/8976212/">https://ieeexplore.ieee.org/abstract/document/8976212/</a></p>		<p>Web of Science</p>

BUYTAERT  
, JAN VAN  
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M, MARTIN  
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KRISTOF  
NAIK,  
SNEHA  
SCHILLER,  
MANUEL  
MURRAY,  
DONAL  
LEFLAT,  
ALEXANDE  
R BOENTE  
GARCIA,  
OSCAR  
GALLAS  
TORREIRA,  
ABRAHAM  
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COCO,

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VICTOR COLLINS, PAULA , <i>et al.</i>								
AAIJ, R. ABELLÁN BETETA, C. ACKERNLE Y, T. ADEVA, B. ADINOLFI, M. AFSHARNI A, H. AIDALA, C. A. AIOLA, S. AJALTOUN I, Z. AKAR, S. ALBICOCC O, P. ALBRECHT , J. ALESSIO, F. ALEXANDE R, M. ALFONSO ALBERO, A. ALKHAZOV , G. ALVAREZ CARTELLE, P. Alves, A. A. AMATO, S. AMHIS, Y. AN, L. ANDERLINI , L. ANDREAS SI, G. ANDREOT TI, M. ARCHILLI, F.	Test of lepton universality with $\Lambda_b^0 \rightarrow p K^{\pm} \ell^{\pm} \ell^{\mp}$ decays	JOURNAL OF HIGH ENERGY PHYSICS	2020	A1	3	<a href="https://link.springer.com/article/10.1007/JHEP07(2020)002">https://link.springer.com/article/10.1007/JHEP07(2020)002</a>	Nível 2	Springer

<p>KOPCIEWICZ, P. SZUMLAK, T. MAJEWSKI, M. Akiba, K. AUGUSTO, O. Back, J. BOBULSKA, D.S. BOGDANOVA, G. BORGHI, S. Bowcock, T. BUYTAERT, J. CID, E. LEMO SCOCO, V. COLLINS, P. DALL'OC CO, E. DE BRUYN, K. DE CAPUA, S. DETTORI, F. DREIMANIS, K. Dutta, D. EKLUND, L. EVANS, T. FERROLUZZI, M. FUNK, W. GARCIA, L. MEYER, <i>et al.</i></p>	<p>The upgrade of LHCb VELO-towards an intelligent monitoring platform</p>	<p>Journal of Instrumentation</p>	<p>2020</p>	<p>B1</p>		<p><a href="https://iopscience.iop.org/article/10.1088/1748-0221/15/06/C06009/meta">https://iopscience.iop.org/article/10.1088/1748-0221/15/06/C06009/meta</a></p>	<p>Nível 2</p>	<p>IOP Scienc</p>
<p>Aaij, R. ABELLÁN BETETA, C. Adeva, B. Adinolfi, M. AIDALA, C.'A. Ajaltouni, Z. AKAR, S.</p>	<p>Amplitude analysis of the <math>B^+ \rightarrow \pi^+ \pi^+ \pi^-</math></p>	<p>PHYSICAL REVIEW D</p>	<p>2020</p>	<p>A2</p>	<p>103</p>	<p><a href="https://journals.aps.org/prd/abstract/10.1103/PhysRevD.72.052002">https://journals.aps.org/prd/abstract/10.1103/PhysRevD.72.052002</a></p>		<p>Web of Science</p>

<p>ALBICOCCO, P.  Albrecht, J.  Alessio, F.  Alexander, M.  ALFONSO ALBERO, A.  Alkhazov, G.  Alvarez Cartelle, P.  ALVES, A.'A. <u>Amato</u>, S. AMHIS,  Y. AN, L.  ANDERLINI, L.  ANDREASSI, G.  ANDREOTTI, M.  ANDREWS, J.'E.  ARCHILLI, F.  ARNAU ROMEU, J.  ARTAMONOV, A.</p>							Nível 2	
<p>Aaij, R.  ABELLÁN BETETA, C.  ACKERNLEY, T.  Adeva, B.  Adinolfi, M.  AFSHARNIA, H.  AIDALA, C.'A.  AIOLA, S.  Ajaltouni, Z.  AKAR, S.  ALBICOCCO, P.  Albrecht, J.  Alessio, F.  Alexander,</p>	<p>Determination of quantum numbers for several excited charmed mesons observed in <math>B \rightarrow D^* + \pi</math></p>	<p>PHYSICAL REVIEW D</p>	<p>2020</p>	<p>A2</p>	<p>10</p>	<p><a href="https://journals.aps.org/prd/abstract/10.1103/PhysRevD.101.032005">https://journals.aps.org/prd/abstract/10.1103/PhysRevD.101.032005</a></p>	Nível 2	<p>Web of Science</p>

<p>M. ALFONSO ALBERO, A. Alkhazov, G. Alvarez Cartelle, P. ALVES, A.'A. <u>Amato</u> , <u>S. AMHIS</u>, Y. AN, L. ANDERLINI , L. ANDREAS SI, G. ANDREOT TI, M. ARCHILLI, F. , <i>et al.</i></p>								
<p>Aaij, R. ABELLÁN BETETA, C. ACKERNLE Y, T. Adeva, B. Adinolfi, M. AFSHARNI A, H. AIDALA, C.A. AIOLA, S. Ajaltouni, Z. AKAR, S. ALBICOCC O, P. Albrecht, J. Alessio, F. Alexander, M. ALFONSO ALBERO, A. Alkhazov, G. Alvarez Cartelle, P. Alves Jr, A.A. <u>Amato</u>, <u>S. AMHIS</u>, Y. AN, L.</p>	<p>Measuremen tof <math>\sqrt{s}</math> production in pp collisionsat <math>\sqrt{s}=13</math> TeV.</p>	<p>Chinese Physics C</p>	<p>2020</p>	<p>A2</p>	<p>2</p>	<p><a href="https://ora.uniurb.it/handle/11576/2682481">https://ora.uniurb.it/handle/11576/2682481</a></p>	<p>Nível 2</p>	<p>Web of Science</p>



ANDERLINI, L. ANDREASSI, G. ANDREOTTI, M. ARCHILLI, F., <i>et al.</i>								
Aaij, R. ABELLÁN BETETA, C. ACKERNLEY, T. Adeva, B. Adinolfi, M. AFSHARNI A, H. AIDALA, C. A. AIOLA, S. Ajaltouni, Z. AKAR, S. ALBICOCCO, P. Albrecht, J. Alessio, F. Alexander, M. ALFONSO ALBERO, A. Alkhazov, G. Alvarez Cartelle, P. ALVES, A. A. <u>Amato</u> , S. AMHIS, Y. AN, L. ANDERLINI, L. ANDREASSI, G. ANDREOTTI, M. ARCHILLI, F., <i>et al.</i>	Measurements of CP observables in $B^\pm \rightarrow DK^\pm$ and $B^\pm \rightarrow D\pi^\pm$ with $D \rightarrow S^0 K^{\pm} \pi^{\mp}$ decays.	JOURNAL OF HIGH ENERGY PHYSICS	2020	A1	3	<a href="https://ora.uniurb.it/handle/11576/2682496">https://ora.uniurb.it/handle/11576/2682496</a>	Nível 2	Web of Science
Aaij, R. ABELLÁN	Measurements of CP	JOURNAL OF HIGH ENERGY	2020	A1	1	<a href="https://www.recercat.cat/handle/">https://www.recercat.cat/handle/</a>		Web of Science

<p>BETETA, C.  ACKERNLE  Y, T.  Adeva, B.  Adinolfi, M.  AFSHARNI  A, H.  AIDALA, C.  A. AIOLA,  S. Ajaltouni,  Z. AKAR, S.  ALBICOCC  O, P.  Albrecht, J.  Alessio, F.  Alexander,  M.  ALFONSO  ALBERO,  A.  Alkhazov,  G. Alvarez  Cartelle, P.  ALVES, A.  A. <u>Amato</u>,  <u>S.</u> AMHIS,  Y. AN, L.  ANDERLINI  , L.  ANDREAS  SI, G.  ANDREOT  TI, M.  ARCHILLI,  F. , <i>et al.</i></p>	<p>violation in  <math>B_0 \rightarrow D^{*\pm} D^-</math>  decays</p>	<p>PHYSICS</p>				<p>e/2072/37  7879</p>	<p>Nível 2</p>	
<p>Aaij, R.  ABELLÁN  BETETA, C.  ACKERNLE  Y, T.  Adeva, B.  Adinolfi, M.  AFSHARNI  A, H.  AIDALA,  C.'A.  AIOLA, S.  Ajaltouni, Z.</p>	<p>Measuremen  tof C P -  AveragedOb  servables in  the <math>B_0 \rightarrow &lt;</math></p>	<p>PHYSICAL  REVIEW  LETTERS</p>	<p>2020</p>	<p>A1</p>	<p>15</p>	<p><a href="https://link.springer.com/article/10.1007/JHEP08(2019)041">https://link.springer.com/article/10.1007/JHEP08(2019)041</a></p>	<p>Nível 2</p>	<p>Web of  Science</p>

<p>AKAR, S. ALBICOCCO, P. Albrecht, J. Alessio, F. Alexander, M. ALFONSO ALBERO, A. Alkhazov, G. Alvarez Cartelle, P. ALVES, A.'A. <u>Amato</u>, S. AMHIS, Y. AN, L. ANDERLINI, L. ANDREASSI, G. ANDREOTTI, M. ARCHILLI, F. , <i>et al.</i></p>								
<p>Aaij, R. ABELLÁN BETETA, C. ACKERNLEY, T. Adeva, B. Adinolfi, M. AFSHARNI A, H. AIDALA, C.'A. AIOLA, S. Ajaltouni, Z. AKAR, S. ALBICOCCO, P. Albrecht, J. Alessio, F. Alexander, M. ALFONSO ALBERO, A.</p>	<p>Measurement of <math>V_{cb}</math> with</p>	<p>PHYSICAL REVIEW D</p>	<p>2020</p>	<p>A2</p>	<p>4</p>	<p><a href="https://academic.oup.com/clinical/article/52/6/1120/5626870">https://academic.oup.com/clinical/article/52/6/1120/5626870</a></p>	<p>Nível 2</p>	<p>Web of Science</p>

Alkhazov, G. Alvarez Cartelle, P. ALVES, A.'A. Amato, S. AMHIS, Y. AN, L. ANDERLINI, L. ANDREASSI, G. ANDREOTTI, M. ARCHILLI, F., <i>et al.</i>								
AAIJ, R. BETETA, C. ABELLÁN ADEVA, B. ADINOLFI, M. AIDALA, C. A. AJALTOUNI, Z. AKAR, S. ALBICOCCO, P. ALBRECHT, J. ALESSIO, F. ALEXANDER, M. ALBERO, A. ALFONSO ALKHAZOV, G. CARTELLE, P. ALVAREZ ALVES, A. A. AMATO, S. AMERIO, S. AMHIS, Y. AN, L. ANDERLINI, L.	; Measurement of $\psi(2S)$ production cross-sections in proton-proton collisions at $\sqrt{s} = 7$ and $13$ ext{TeV}	EUROPEAN PHYSICAL JOURNAL C. PARTICLES AND FIELDS	2020	A2	6	<a href="https://www.recercat.cat/handle/2072/377629">https://www.recercat.cat/handle/2072/377629</a>	Nível 2	Web of Science

ANDREAS SI, G. ANDREOTTI, M. ANDREWS, J. E. ARCHILLI, F. ROMEU, J. ARNAU, <i>et al.</i>								
AAIJ, R. ABELLÁN BETETA, C. ACKERNLEY, T. ADEVA, B. ADINOLFI, M. AFSHARNIA, H. AIDALA, C. A. AIOLA, S. AJALTOUNI, Z. AKAR, S. ALBRECHT, J. ALESSIO, F. ALEXANDER, M. ALFONSO ALBERO, A. ALKHAZOV, G. ALVAREZ CARTELLE, P. ALVES, A. A. AMATO, S. AMHIS, Y. AN, L. ANDERLINI, L. ANDREAS SI, G.	Measurement of the $\Lambda_b^0 \rightarrow J/\psi$ -angular distribution and the $\Lambda_b^0$ polarisation in pp collisions	JOURNAL OF HIGH ENERGY PHYSICS	2020	A1	6	<a href="https://link.springer.com/article/10.1007/JHEP06(2020)110">https://link.springer.com/article/10.1007/JHEP06(2020)110</a>	Nível 2	Web of Science

ANDREIANOV, A. ANDREOTTI, M. ARCHILLI, F. , <i>et al.</i>								
AAIJ, R. BETETA, C. ABELLÁN ACKERNLEY, T. ADEVA, B. ADINOLFI, M. AFSHARNA, H. AIDALA, C. A. AIOLA, S. AJALTOUNI, Z. AKAR, S. ALBICOCCO, P. ALBRECHT, J. ALESSIO, F. ALEXANDER, M. ALBERO, A. ALFONSO ALKHAZOV, G. CARTELLE, P. ALVAREZ ALVES, A. A. AMATO, S. AMHIS, Y. AN, L. ANDERLINI, L. ANDREASSI, G. ANDREOTTI, M.	Measurement of the $\sigma_{\eta_c}$ (1S) production cross-section in $pp$ collisions at $\sqrt{s} = 13$ TeV	EUROPEAN PHYSICAL JOURNAL C. PARTICLES AND FIELDS	2020	A2	2	<a href="https://research.nyu.edu/en/publications/measurement-of-the-%CE%B7-subsub1-s-production-cross-section-in-p-p-co">https://research.nyu.edu/en/publications/measurement-of-the-%CE%B7-subsub1-s-production-cross-section-in-p-p-co</a>	Nível 2	Web of Science

ARCHILLI, F. , <i>et al.</i>								
AAIJ, R. ABELLÁN BETETA, C. ACKERNLE Y, T. ADEVA, B. ADINOLFI, M. AFSHARNI A, H. AIDALA, C. A. AIOLA, S. AJALTOUN I, Z. AKAR, S. ALBICOCC O, P. ALBRECHT , J. ALESSIO, F. ALEXANDE R, M. ALFONSO ALBERO, A. ALKHAZOV , G. ALVAREZ CARTELLE, P. ALVES, A. A. AMATO, S. AMHIS, Y. AN, L. ANDERLINI , L. ANDREAS SI, G. ANDREOT TI, M. ARCHILLI, F. , <i>et al.</i>	Observation ofthesemilept onicdecay $B^+ \rightarrow p \bar{p} \mu^+ \nu$ $\mu^+ \nu$ $\mu^+ \nu$	JOURNAL OF HIGH ENERGY PHYSICS	2020	A1	<a href="https://ora.uniurb.it/handle/11576/2682488">https://ora.uniurb.it/handle/11576/2682488</a>	Nível 2	CINECA IRIS	

AAIJ, R. ABELLÁN BETETA, C. ACKERNLE Y, T. ADEVA, B. ADINOLFI, M. AFSHARNI A, H. AIDALA, C. A. AIOLA, S. AJALTOUN I, Z. AKAR, S. ALBICOCC O, P. ALBRECHT , J. ALESSIO, F. ALEXANDE R, M. ALFONSO ALBERO, A. ALKHAZOV , G. ALVAREZ CARTELLE, P. ALVES, A. A. AMATO, S. AMHIS, Y. AN, L. ANDERLINI , L. ANDREAS SI, G. ANDREOT TI, M. ARCHILLI, F. , <i>et al</i>	Precisionme asurementoft he \$\$ {arXiv}_{cc}^{+ +} \$\$ mass.	JOURNAL OF HIGH ENERGY PHYSICS	2020	A1	5	<a href="https://ora.uniurb.it/handle/11576/2682483">https://ora.uniurb.it/handle/11576/2682483</a>	Nível 2	Web of Science
AAIJ, R. ABELLÁN BETETA, C. ACKERNLE	Search for $A \rightarrow \mu +$	PHYSICAL REVIEW LETTERS	2020	A1	36	<a href="https://journals.aps.org/prl/abstract/10.110">https://journals.aps.org/prl/abstract/10.110</a>		Web of Science



<p>Y, T.  ADEVA, B.  ADINOLFI,  M.  AFSHARNI  A, H.  AIDALA,  C.'A.  AIOLA, S.  AJALTOUN  I, Z. AKAR,  S.  ALBICOCC  O, P.  ALBRECHT  , J.  ALESSIO,  F.  ALEXANDE  R, M.  ALFONSO  ALBERO,  A.  ALKHAZOV  , G.  ALVAREZ  CARTELLE,  P. ALVES,  A.'A.  AMATO, S.  AMHIS, Y.  AN, L.  ANDERLINI  , L.  ANDREAS  SI, G.  ANDREOT  TI, M.  ARCHILLI,  F. , <i>et al.</i></p>						3/PhysRe vLett.124. 041801	Nível 2	
<p>AAIJ, R.  ABELLÁN  BETETA, C.  ACKERNLE  Y, T.  ADEVA, B.  ADINOLFI,  M.</p>	<p>Search for  thedoublycha  rmedbaryon  <math>\xi_{cc}^+</math>  <math>\xi_{cc}^+</math></p>	<p>Science  China  Physics,  Mechanicsa  ndAstronom  y</p>	2020	B1	24	<p><a href="https://link.springer.com/article/10.1007/s11433-019-1471-8">https://link.springer.com/article/10.1007/s11433-019-1471-8</a></p>		Web of Science

<p>AFSHARNI A, H. AIDALA, C. A. AIOLA, S. AJALTOUN I, Z. AKAR, S. ALBICOCC O, P. ALBRECHT , J. ALESSIO, F. ALEXANDE R, M. ALFONSO ALBERO, A. ALKHAZOV , G. ALVAREZ CARTELLE, P. ALVES, A. A. AMATO, S. AMHIS, Y. AN, L. ANDERLINI , L. ANDREAS SI, G. ANDREOT TI, M. ARCHILLI, F. , <i>et</i></p>							<p>Nível 2</p>	
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