

Список литературы

- [1] Akimoto, Y., and Anne Auger. 2015. p. 575–588. *In: Simoes, A.*, (ed.), GECCO 2015 Advanced Tutorials, . ACM, Madrid, Spain.
- [2] Akimoto, Y., Anne Auger, and Nikolaus Hansen. 2015. p. 313–344. *In: Simoes, A.*, (ed.), GECCO 2015 Introductory Tutorials, . ACM, Madrid, Spain.
- [3] Alba, E. 2015. p. 707–722. *In: Simoes, A.*, (ed.), GECCO 2015 Specialized Tutorials, . ACM, Madrid, Spain.
- [4] Aljawawdeh, H. J., Christopher L. Simons, and Mohammed Odeh. 2015. p. 1257–1260. *In: Simons, C., Jerry Swan, Krzysztof Krawiec, Daniel Tauritz, and Jim Smith.*, (ed.), GECCO 2015 2nd Workshop on Metaheuristic Design Patterns (MetaDeeP’15), . ACM, Madrid, Spain.
- [5] Altin, L., Haluk Rahmi Topcuoglu, and Murat Ermis. 2015. p. 889–892. *In: Moore, F. W., and Nur Zincir-Heywood.*, (ed.), SecDef’2015 - Workshop on genetic and evolutionary computation in defense, security and risk management, . ACM, Madrid, Spain.
- [6] Alyahya, K., and Jonathan E. Rowe. 2015. p. 1343–1344. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.*, (ed.), GECCO Companion ’15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.
- [7] Ameca-Alducin, M.-Y., Efren Mezura-Montes, and Nicandro Cruz-Ramirez. 2015. p. 1169–1172. *In: Tusar, T., and Boris Naujoks.*, (ed.), GECCO’15 Student Workshop, . ACM, Madrid, Spain.
- [8] Araujo, L., Juan Martinez-Romo, and Andres Duque. 2015. p. 1345–1346. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.*, (ed.), GECCO Companion ’15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.
- [9] Astete-Morales, S., Marie-Liesse Cauwet, and Olivier Teytaud. 2015. p. 1347–1348. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.*, (ed.), GECCO Companion ’15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.

- [10] **Atamna, A.** 2015. p. 1135–1142. *In: Akimoto, Y., Anne Auger, Dimo Brockhoff, Nikolaus Hansen, Olaf Mersmann, and Petr Posik.* , (ed.), Black Box Optimization Benchmarking (BBOB 2015) Workshop, . ACM, Madrid, Spain.
- [11] **Atilgan, E., and Jianjun Hu.** 2015. p. 1349–1350. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.* , (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.
- [12] **Auerbach, J. E., Gregoire Heitz, Przemyslaw M. Kornatowski, and Dario Floreano.** 2015. p. 743–744. *In: Sudholt, D.* , (ed.), GECCO 2015 Late-Breaking Abstracts, . ACM, Madrid, Spain.
- [13] **Ayodele, M., John McCall, and Olivier Regnier-Coudert.** 2015. p. 745–746. *In: Sudholt, D.* , (ed.), GECCO 2015 Late-Breaking Abstracts, . ACM, Madrid, Spain.
- [14] **Bajer, L., Zbynek Pitra, and Martin Holena.** 2015a. p. 1143–1150. *In: Akimoto, Y., Anne Auger, Dimo Brockhoff, Nikolaus Hansen, Olaf Mersmann, and Petr Posik.* , (ed.), Black Box Optimization Benchmarking (BBOB 2015) Workshop, . ACM, Madrid, Spain.
- [15] **Bajer, L., Zbynek Pitra, and Martin Holena.** 2015b. p. 1351–1352. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.* , (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.
- [16] **Baldominos, A., Yago Saez, and Pedro Isasi.** 2015. p. 1311–1318. *In: Smith, S. L., Stefano Cagnoni, and Robert M. Patton.* , (ed.), GECCO 2015 Medical Applications of Genetic and Evolutionary Computation (MedGEC'15) Workshop, . ACM, Madrid, Spain.
- [17] **Bankovic, Z., and Pedro Lopez-Garcia.** 2015. p. 1353–1354. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.* , (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.
- [18] **Benbassat, A., and Avishai Henik.** 2015. p. 747–748. *In: Sudholt, D.* , (ed.), GECCO 2015 Late-Breaking Abstracts, . ACM, Madrid, Spain.
- [19] **Berger, B., Alvin Andino, Andrew Danise, and John Rieffel.** 2015. p. 1221–1224. *In: Tusar, T., and Boris Naujoks.* , (ed.), GECCO'15 Student Workshop, . ACM, Madrid, Spain.

- [20] Bernatskiy, A., and Joshua C. Bongard. 2015. p. 1173–1176. *In: Tusar, T., and Boris Naujoks. , (ed.), GECCO’15 Student Workshop, . ACM, Madrid, Spain.*
- [21] Berny, A. 2015. p. 1355–1356. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr. , (ed.), GECCO Companion ’15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.*
- [22] bin Wang, J., Wei-Neng Chen, Jun Zhang, and Ying Lin. 2015. p. 1515–1516. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr. , (ed.), GECCO Companion ’15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.*
- [23] Bokhari, M., and Markus Wagner. 2015. p. 1357–1358. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr. , (ed.), GECCO Companion ’15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.*
- [24] Boussaa, M., Olivier Barais, Gerson Sunye, and Benoit Baudry. 2015. p. 1359–1360. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr. , (ed.), GECCO Companion ’15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.*
- [25] Bozdogan, C., Yasemin Gokcen, and Ibrahim Zincir. 2015. p. 883–888. *In: Moore, F. W., and Nur Zincir-Heywood. , (ed.), SecDef’2015 - Workshop on genetic and evolutionary computation in defense, security and risk management, . ACM, Madrid, Spain.*
- [26] Bredeche, N., Stephane Doncieux, and Jean-Baptiste Mouret. 2015a. p. 231–261. *In: Simoes, A. , (ed.), GECCO 2015 Introductory Tutorials, . ACM, Madrid, Spain.*

- [27] Bredeche, N., Evert Haasdijk, and Abraham Prieto. 2015b. p. 1247–1247. *In: Prieto, A., Nicolas Bredeche, and Evert Haasdijk.* , (ed.), GECCO 2015 Evolving Collective Behaviors in Robotics (ECBR’15) Workshop, . ACM, Madrid, Spain.
- [28] Brizuela, C., Rosario I. Corona, Christian Lezcano, David Rodriguez, and Jose D. Colbes. 2015. p. 929–933. *In: Santos, J., Julia Handl, and Amarda Shehu.* , (ed.), GECCO 2015 Workshop on Evolutionary Computation in Computational Structural Biology, . ACM, Madrid, Spain.
- [29] Brockhoff, D., Bernd Bischl, and Tobias Wagner. 2015. p. 1159–1166. *In: Akimoto, Y., Anne Auger, Dimo Brockhoff, Nikolaus Hansen, Olaf Mersmann, and Petr Posik.* , (ed.), Black Box Optimization Benchmarking (BBOB 2015) Workshop, . ACM, Madrid, Spain.
- [30] Brockhoff, D., and Tobias Wagner. 2015. p. 37–63. *In: Simoes, A.* , (ed.), GECCO 2015 Introductory Tutorials, . ACM, Madrid, Spain.
- [31] Brookhouse, J., and Fernando E.B. Otero. 2015. p. 1005–1012. *In: Kuber, K., Masaya Nakata, and Kamran Shafi.* , (ed.), GECCO 2015 Evolutionary Rule-based Machine Learning (formerly the International Workshop on Learning Classifier Systems), . ACM, Madrid, Spain.
- [32] Brownlee, A. E., John R. Woodward, and Jerry Swan. 2015. p. 1261–1264. *In: Simons, C., Jerry Swan, Krzysztof Krawiec, Daniel Tauritz, and Jim Smith.* , (ed.), GECCO 2015 2nd Workshop on Metaheuristic Design Patterns (MetaDeeP’15), . ACM, Madrid, Spain.
- [33] Bruce, B. R. 2015. p. 819–820. *In: Langdon, W. B., David R. White, and Justyna Petke.* , (ed.), Genetic Improvement 2015 Workshop, . ACM, Madrid, Spain.
- [34] Burles, N., Jerry Swan, Edward Bowles, Alexander E.I. Brownlee, Zoltan A. Kocsis, and Nadarajen Veerapen. 2015. p. 831–832. *In: Langdon, W. B., David R. White, and Justyna Petke.* , (ed.), Genetic Improvement 2015 Workshop, . ACM, Madrid, Spain.
- [35] Buzdalov, M., and Vladimir Parfenov. 2015. p. 749–750. *In: Sudholt, D.* , (ed.), GECCO 2015 Late-Breaking Abstracts, . ACM, Madrid, Spain.
- [36] Buzdalova, A., Anna Matveeva, and Georgiy Korneev. 2015. p. 1177–1180. *In: Tusar, T., and Boris Naujoks.* , (ed.), GECCO’15 Student Workshop, . ACM, Madrid, Spain.
- [37] Cabassi, F., and Marco Locatelli. 2015. p. 1181–1184. *In: Tusar, T., and Boris Naujoks.* , (ed.), GECCO’15 Student Workshop, . ACM, Madrid, Spain.
- [38] Cantoro, R., Marco Gaudesi, Ernesto Sanchez, and Giovanni Squillero. 2015. p. 1465–1466. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.* , (ed.), GECCO Companion ’15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.
- [39] Cardenas-Montes, M., Miguel Angel Vega-Rodriguez, Juan Jose Rodriguez-Vazquez, and Antonio Gomez-Iglesias. 2015. p. 1361–1362. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini,*

Gabriela Ochoa, Francisco Chicano, and Carola Doerr. , (ed.), *GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference*, . ACM, Madrid, Spain.

- [40] **Chaabani, A., Slim Bechikh, Lamjed Ben Said, and Radhia Azzouz.** 2015. p. 1363–1364. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.* , (ed.), *GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference*, . ACM, Madrid, Spain.
- [41] **Chabin, T., Alberto Tonda, and Evelyne Lutton.** 2015. p. 1365–1366. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.* , (ed.), *GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference*, . ACM, Madrid, Spain.
- [42] **Chebbi, O., and Jouhaina Chaouachi.** 2015. p. 751–752. *In: Sudholt, D.* , (ed.), *GECCO 2015 Late-Breaking Abstracts*, . ACM, Madrid, Spain.
- [43] **Chen, L.-Y., Po-Ming Lee, and Tzu-Chien Hsiao.** 2015a. p. 973–980. *In: Kuber, K., Masaya Nakata, and Kamran Shafi.* , (ed.), *GECCO 2015 Evolutionary Rule-based Machine Learning (formerly the International Workshop on Learning Classifier Systems)*, . ACM, Madrid, Spain.
- [44] **Chen, L.-Y., Po-Ming Lee, and Tzu-Chien Hsiao.** 2015b. p. 1367–1368. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.* , (ed.), *GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference*, . ACM, Madrid, Spain.
- [45] **Chennupati, G., R. Muhammd Atif Azad, and Conor Ryan.** 2015a. p. 1059–1066. *In: Woodward, J., Daniel Tauritz, and Manuel Lopez-Ibanez.* , (ed.), *GECCO 2015 5th Workshop on Evolutionary Computation for the Automated Design of Algorithms (ECADA'15)*, . ACM, Madrid, Spain.
- [46] **Chennupati, G., R. Muhammad Atif Azad, and Conor Ryan.** 2015b. p. 1369–1370. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret,*

- Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr. , (ed.), *GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference*, . ACM, Madrid, Spain.
- [47] Chivilikhin, D., Ilya Ivanov, and Anatoly Shalyto. 2015. p. 1185–1188. *In: Tusar, T., and Boris Naujoks.* , (ed.), *GECCO'15 Student Workshop*, . ACM, Madrid, Spain.
- [48] Christmas, J. 2015. p. 1371–1372. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.* , (ed.), *GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference*, . ACM, Madrid, Spain.
- [49] Cody-Kenny, B., Edgar Galvan-Lopez, and Stephen Barrett. 2015. p. 811–818. *In: Langdon, W. B., David R. White, and Justyna Petke.* , (ed.), *Genetic Improvement 2015 Workshop*, . ACM, Madrid, Spain.
- [50] Coello Coello, C. A. 2015. p. 367–389. *In: Simoes, A.* , (ed.), *GECCO 2015 Advanced Tutorials*, . ACM, Madrid, Spain.
- [51] Cruz, A., Penousal Machado, Filipe Assuncao, and Antonio Leitao. 2015. p. 949–956. *In: Walker, D., Richard Everson, and Jonathan Fieldsend.* , (ed.), *6th Workshop on Visualisation Methods in Genetic and Evolutionary Computation (VizGEC 2015)*, . ACM, Madrid, Spain.
- [52] Cussat-Blanc, S., and Wolfgang Banzhaf. 2015. p. 589–601. *In: Simoes, A.* , (ed.), *GECCO 2015 Advanced Tutorials*, . ACM, Madrid, Spain.
- [53] Cutillas-Lozano, J.-M., Miguel-Angel Franco, and Domingo Gimenez. 2015. p. 753–754. *In: Sudholt, D.* , (ed.), *GECCO 2015 Late-Breaking Abstracts*, . ACM, Madrid, Spain.
- [54] Davila, J. J. 2015. p. 1373–1374. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.* , (ed.), *GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference*, . ACM, Madrid, Spain.
- [55] de Bokx, R., Dirk Thierens, and Peter A.N. Bosman. 2015. p. 1375–1376. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.* , (ed.),

GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.

- [56] **De Jong, K. A.** 2015. p. 21–35. *In: Simoes, A.* , (ed.), GECCO 2015 Introductory Tutorials, . ACM, Madrid, Spain.
- [57] **de las Cuevas Delgado, P., Juan Julian Merelo, and Pablo Garcia Sanchez.** 2015. p. 1193–1196. *In: Tusar, T., and Boris Naujoks.* , (ed.), GECCO'15 Student Workshop, . ACM, Madrid, Spain.
- [58] **Decock, J., Jialin Liu, and Olivier Tetaud.** 2015. p. 1377–1378. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.* , (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.
- [59] **Decroos, T., Patrick De Causmaecker, and Bart Demoen.** 2015. p. 1379–1380. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.* , (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.
- [60] **Degroote, H., and Patrick De Causmaecker.** 2015. p. 1189–1192. *In: Tusar, T., and Boris Naujoks.* , (ed.), GECCO'15 Student Workshop, . ACM, Madrid, Spain.
- [61] **DeVautl, T., Seth Forrest, Ian Tanimoto, Terence Soule, and Robert Heckendorn.** 2015. p. 1381–1382. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.* , (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.
- [62] **Diaz Alvarez, J., J. Manuel Colmenar, Jose L. Risco-Martin, Juan Lanchares, and Oscar Garnica.** 2015. p. 1383–1384. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa,*

- Francisco Chicano, and Carola Doerr.** , (ed.), *GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference*, . ACM, Madrid, Spain.
- [63] **Dorfer, V., Sergey Maltsev, Stephan Dreiseitl, Karl Mechtler, and Stephan M. Winkler.** 2015. p. 1335–1341. *In: Smith, S. L., Stefano Cagnoni, and Robert M. Patton.* , (ed.), *GECCO 2015 Medical Applications of Genetic and Evolutionary Computation (MedGEC'15) Workshop*, . ACM, Madrid, Spain.
- [64] **Drugan, M. M.** 2015. p. 723–740. *In: Simoes, A.* , (ed.), *GECCO 2015 Specialized Tutorials*, . ACM, Madrid, Spain.
- [65] **Du, X., Youcong Ni, and Peng Ye.** 2015. p. 1385–1386. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.* , (ed.), *GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference*, . ACM, Madrid, Spain.
- [66] **Engelbrecht, A.** 2015. p. 65–91. *In: Simoes, A.* , (ed.), *GECCO 2015 Introductory Tutorials*, . ACM, Madrid, Spain.
- [67] **Fatnassi, E., and Jouhaina Chaouachi.** 2015. p. 755–756. *In: Sudholt, D.* , (ed.), *GECCO 2015 Late-Breaking Abstracts*, . ACM, Madrid, Spain.
- [68] **Fernandez, S., Segundo Alvarez, Eneko Malatsetxebarria, Pablo Valledor, and Diego Diaz.** 2015. p. 1387–1388. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.* , (ed.), *GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference*, . ACM, Madrid, Spain.
- [69] **Ffrancon, R., and Marc Schoenauer.** 2015. p. 1293–1300. *In: Johnson, C., Krzysztof Krawiec, Alberto Moraglio, and Michael O'Neill.* , (ed.), *GECCO 2015 Semantic Methods in Genetic Programming (SMGP'15) Workshop*, . ACM, Madrid, Spain.
- [70] **Filipiak, P., Krzysztof Michalak, and Piotr Lipinski.** 2015. p. 1389–1390. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.* , (ed.), *GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference*, . ACM, Madrid, Spain.

- [71] Forstenlechner, S., Miguel Nicolau, David Fagan, and Michael O'Neill. 2015. p. 1277–1284. *In: Johnson, C., Krzysztof Krawiec, Alberto Moraglio, and Michael O'Neill.*, (ed.), GECCO 2015 Semantic Methods in Genetic Programming (SMGP'15) Workshop, . ACM, Madrid, Spain.
- [72] Freitas, J. S., Cicero Garrozi, and Meuser Valenca. 2015. p. 1391–1392. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.*, (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.
- [73] Gabler, A., Mitchell Colby, and Kagan Tumer. 2015. p. 1393–1394. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.*, (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.
- [74] Gaier, A. 2015. p. 1197–1200. *In: Tusar, T., and Boris Naujoks.*, (ed.), GECCO'15 Student Workshop, . ACM, Madrid, Spain.
- [75] Gao, W., Mojgan Pourhassan, and Frank Neumann. 2015. p. 1395–1396. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.*, (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.
- [76] Garza-Fabre, M., Shaun M. Kandathil, Julia Handl, Joshua D. Knowles, and Simon C. Lovell. 2015. p. 935–938. *In: Santos, J., Julia Handl, and Amarda Shehu.*, (ed.), GECCO 2015 Workshop on Evolutionary Computation in Computational Structural Biology, . ACM, Madrid, Spain.
- [77] Garzon-Rodriguez, L. P., Henry Alberto Diosa, and Sergios Rojas-Galeano. 2015. p. 1125–1132. *In: Wagner, S., and Michael Affenzeller.*, (ed.), GECCO 2015 Workshop on Evolutionary Computation Software Systems (EvoSoft'15), . ACM, Madrid, Spain.
- [78] Gaudesi, M., Andrea Marcelli, Ernesto Sanchez, Giovanni Squillero, and Alberto Tonda. 2015. p. 757–758. *In: Sudholt, D.*, (ed.), GECCO 2015 Late-Breaking Abstracts, . ACM, Madrid, Spain.
- [79] Ghassemi Toosi, F., Nikola S. Nikolov, and Malachy Eaton. 2015. p. 1397–1398. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis,*

- Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr. , (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.
- [80] Golemo, F., Marjeta Markovic, Jasper Schoormans, Peter De Jonge, Maik Couwenberg, and Evert Haasdijk. 2015. p. 1249–1250. *In: Prieto, A., Nicolas Bredeche, and Evert Haasdijk.* , (ed.), GECCO 2015 Evolving Collective Behaviors in Robotics (ECBR'15) Workshop, . ACM, Madrid, Spain.
- [81] Gomes, J., Pedro Mariano, and Anders Lyhne Christensen. 2015. p. 1251–1252. *In: Prieto, A., Nicolas Bredeche, and Evert Haasdijk.* , (ed.), GECCO 2015 Evolving Collective Behaviors in Robotics (ECBR'15) Workshop, . ACM, Madrid, Spain.
- [82] Gorji Sefidmazgi, M., Mina Moradi Kordmahalleh, and Abdollah Homaifar. 2015. p. 1399–1400. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.* , (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.
- [83] Graham, K., Jerry Swan, and Simon Martin. 2015. p. 1265–1267. *In: Simons, C., Jerry Swan, Krzysztof Krawiec, Daniel Tauritz, and Jim Smith.* , (ed.), GECCO 2015 2nd Workshop on Metaheuristic Design Patterns (MetaDeeP'15), . ACM, Madrid, Spain.
- [84] Haddadi, F., and A. Nur Zincir-Heywood. 2015. p. 893–900. *In: Moore, F. W., and Nur Zincir-Heywood.* , (ed.), SecDef'2015 - Workshop on genetic and evolutionary computation in defense, security and risk management, . ACM, Madrid, Spain.
- [85] Hamann, H. 2015. p. 1253–1253. *In: Prieto, A., Nicolas Bredeche, and Evert Haasdijk.* , (ed.), GECCO 2015 Evolving Collective Behaviors in Robotics (ECBR'15) Workshop, . ACM, Madrid, Spain.
- [86] Haraldsson, S. O., and John R. Woodward. 2015. p. 821–822. *In: Langdon, W. B., David R. White, and Justyna Petke.* , (ed.), Genetic Improvement 2015 Workshop, . ACM, Madrid, Spain.
- [87] Harman, M., and Justyna Petke. 2015. p. 793–794. *In: Langdon, W. B., David R. White, and Justyna Petke.* , (ed.), Genetic Improvement 2015 Workshop, . ACM, Madrid, Spain.
- [88] Harris, S., Travis Bueter, and Daniel R. Tauritz. 2015. p. 1043–1050. *In: Woodward, J., Daniel Tauritz, and Manuel Lopez-Ibanez.* , (ed.), GECCO 2015 5th Workshop on Evolutionary Computation for the Automated Design of Algorithms (ECADA'15), . ACM, Madrid, Spain.
- [89] Hasegawa, T., Kento Tsukada, Naoki Mori, and Keinosuke Matsumoto. 2015. p. 759–760. *In: Sudholt, D.* , (ed.), GECCO 2015 Late-Breaking Abstracts, . ACM, Madrid, Spain.

- [90] **Heinerman, J.** 2015. p. 1243–1244. *In: Prieto, A., Nicolas Bredeche, and Evert Haasdijk.*, (ed.), *GECCO 2015 Evolving Collective Behaviors in Robotics (ECBR’15) Workshop*, . ACM, Madrid, Spain.
- [91] **Heywood, M. I., and Krzysztof Krawiec.** 2015. p. 547–573. *In: Simoes, A.*, (ed.), *GECCO 2015 Advanced Tutorials*, . ACM, Madrid, Spain.
- [92] **Hruska, F., and Jiri Kubalik.** 2015. p. 1401–1402. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.*, (ed.), *GECCO Companion ’15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference*, . ACM, Madrid, Spain.
- [93] **Inostroza-Ponta, M., Camilo Farfan, and Marcio Dorn.** 2015. p. 1403–1404. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.*, (ed.), *GECCO Companion ’15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference*, . ACM, Madrid, Spain.
- [94] **Izidoro, S., Anisio M. Lacerda, and Gisele L. Pappa.** 2015. p. 905–910. *In: Santos, J., Julia Handl, and Amarda Shehu.*, (ed.), *GECCO 2015 Workshop on Evolutionary Computation in Computational Structural Biology*, . ACM, Madrid, Spain.
- [95] **Jankee, C., Sebastien Verel, Bilel Derbel, and Cyril Flonlupt.** 2015. p. 1405–1406. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.*, (ed.), *GECCO Companion ’15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference*, . ACM, Madrid, Spain.
- [96] **Jia, G., Shan He, Zexuan Zhu, Jing Liu, and Ke Tang.** 2015a. p. 1407–1408. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.*, (ed.), *GECCO Companion ’15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference*, . ACM, Madrid, Spain.

- [97] Jia, Y., Fan Wu, Mark Harman, and Jens Krinke. 2015b. p. 803–804. *In: Langdon, W. B., David R. White, and Justyna Petke. , (ed.), Genetic Improvement 2015 Workshop, . ACM, Madrid, Spain.*
- [98] Jimenez Laredo, J. L., Frederic Guinand, Damien Olivier, and Pascal Bouvry. 2015. p. 1409–1410. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr. , (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.*
- [99] Johnson, C. G., and John R. Woodward. 2015. p. 855–856. *In: Langdon, W. B., David R. White, and Justyna Petke. , (ed.), Genetic Improvement 2015 Workshop, . ACM, Madrid, Spain.*
- [100] Jung, C., Yong-Hyuk Kim, Yourim Yoon, and Byung-Ro Moon. 2015. p. 1413–1414. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr. , (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.*
- [101] Jungjit, S., and Alex Freitas. 2015. p. 989–996. *In: Kuber, K., Masaya Nakata, and Kamran Shafi. , (ed.), GECCO 2015 Evolutionary Rule-based Machine Learning (formerly the International Workshop on Learning Classifier Systems), . ACM, Madrid, Spain.*
- [102] Karimpour, R., and Guenther Ruhe. 2015. p. 1415–1416. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr. , (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.*
- [103] Keedwell, E., Matthew Johns, and Dragan Savic. 2015. p. 941–948. *In: Walker, D., Richard Everson, and Jonathan Fieldsend. , (ed.), 6th Workshop on Visualisation Methods in Genetic and Evolutionary Computation (VizGEC 2015), . ACM, Madrid, Spain.*
- [104] Krynicki, K., and Javier Jaen. 2015. p. 1109–1116. *In: Wagner, S., and Michael Affenzeller. , (ed.), GECCO 2015 Workshop on Evolutionary Computation Software Systems (EvoSoft'15), . ACM, Madrid, Spain.*
- [105] Kumar, U., Jayadeva, and Sumit Soman. 2015. p. 1417–1418. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei*

- Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr. , (ed.), *GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference*, . ACM, Madrid, Spain.
- [106] Landsborough, J., Stephen Harding, and Sunny Fugate. 2015. p. 833–838. *In: Langdon, W. B., David R. White, and Justyna Petke. , (ed.), Genetic Improvement 2015 Workshop*, . ACM, Madrid, Spain.
- [107] Langdon, W. B., and Mark Harman. 2015. p. 805–810. *In: Langdon, W. B., David R. White, and Justyna Petke. , (ed.), Genetic Improvement 2015 Workshop*, . ACM, Madrid, Spain.
- [108] Lehre, P. K., and Pietro S. Oliveto. 2015. p. 121–136. *In: Simoes, A. , (ed.), GECCO 2015 Introductory Tutorials*, . ACM, Madrid, Spain.
- [109] Lessin, D., and Sebastian Risi. 2015. p. 761–762. *In: Sudholt, D. , (ed.), GECCO 2015 Late-Breaking Abstracts*, . ACM, Madrid, Spain.
- [110] Li, H.-H., Zong-Gan Chen, Zhi-Hui Zhan, Ke-Jing Du, and Jun Zhang. 2015. p. 1419–1420. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr. , (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference*, . ACM, Madrid, Spain.
- [111] Liang, L., Huang Han, Cai Zhaoquan, and Hu Hui. 2015. p. 957–961. *In: Walker, D., Richard Everson, and Jonathan Fieldsend. , (ed.), 6th Workshop on Visualisation Methods in Genetic and Evolutionary Computation (VizGEC 2015)*, . ACM, Madrid, Spain.
- [112] Liskowski, P., Krzysztof Krawiec, Thomas Helmuth, and Lee Spector. 2015. p. 1301–1307. *In: Johnson, C., Krzysztof Krawiec, Alberto Moraglio, and Michael O'Neill. , (ed.), GECCO 2015 Semantic Methods in Genetic Programming (SMGP'15) Workshop*, . ACM, Madrid, Spain.
- [113] Lobato, F. M., Vincent W. Tadaiesky, Igor M. Araujo, and Adamo L. de Santana. 2015. p. 1013–1019. *In: Kuber, K., Masaya Nakata, and Kamran Shafi. , (ed.), GECCO 2015 Evolutionary Rule-based Machine Learning (formerly the International Workshop on Learning Classifier Systems)*, . ACM, Madrid, Spain.
- [114] Lobo, F. G., and Mosab Bazargani. 2015. p. 1421–1422. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr. , (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference*, . ACM, Madrid, Spain.

- [115] Lopez-Garcia, P., Enrique Onieva, Eneko Osaba, Antonio D. Masegosa, and Asier Perallos. 2015. p. 763–764. *In: Sudholt, D. , (ed.), GECCO 2015 Late-Breaking Abstracts, . ACM, Madrid, Spain.*
- [116] Lopez-Herrejon, R. E., Lukas Linsbauer, Wesley K.G. Assuncao, Stefan Fischer, Silvia R. Vergilio, and Alexander Egyed. 2015. p. 823–830. *In: Langdon, W. B., David R. White, and Justyna Petke. , (ed.), Genetic Improvement 2015 Workshop, . ACM, Madrid, Spain.*
- [117] Machado, J., Rui Neves, and Nuno Horta. 2015. p. 765–766. *In: Sudholt, D. , (ed.), GECCO 2015 Late-Breaking Abstracts, . ACM, Madrid, Spain.*
- [118] Madera, Q., Mario Garcia-Valdez, Oscar Castillo, and Alejandra Mancilla. 2015. p. 1225–1228. *In: Tusar, T., and Boris Naujoks. , (ed.), GECCO’15 Student Workshop, . ACM, Madrid, Spain.*
- [119] Margarida, D., and Carlos Henggeler Antunes. 2015. p. 1423–1424. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr. , (ed.), GECCO Companion ’15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.*
- [120] Mariot, L., and Alberto Leporati. 2015. p. 1425–1426. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr. , (ed.), GECCO Companion ’15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.*
- [121] Marti, L., Christian Grimme, Paskal Kerschke, Heike Trautmann, and Guenter Rudolph. 2015. p. 1427–1428. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr. , (ed.), GECCO Companion ’15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.*
- [122] Martin, M. A., Alex R. Bertels, and Daniel R. Tauritz. 2015. p. 1429–1430. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F.*

- Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr. , (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.
- [123] Martin, M. A., and Daniel R. Tauritz. 2015. p. 1051–1058. *In: Woodward, J., Daniel Tauritz, and Manuel Lopez-Ibanez. , (ed.), GECCO 2015 5th Workshop on Evolutionary Computation for the Automated Design of Algorithms (ECADA'15), . ACM, Madrid, Spain.*
- [124] Martinez, J., Gabriele Rossi, Tewfik Ziadi, Tegawende Francois D. Assise Bissyande, Jacques Klein, and Yves Le Traon. 2015. p. 1431–1432. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr. , (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.*
- [125] Martins, J. P., and Alexandre C.B. Delbem. 2015. p. 1433–1434. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr. , (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.*
- [126] McCall, J. A., Lee A. Christie, and Alexander E.I. Brownlee. 2015. p. 767–768. *In: Sudholt, D. , (ed.), GECCO 2015 Late-Breaking Abstracts, . ACM, Madrid, Spain.*
- [127] Medernach, D., Jeannie Fitzgerald, R. Muhammad Atif Azad, and Conor Ryan. 2015a. p. 1285–1292. *In: Johnson, C., Krzysztof Krawiec, Alberto Moraglio, and Michael O'Neill. , (ed.), GECCO 2015 Semantic Methods in Genetic Programming (SMGP'15) Workshop, . ACM, Madrid, Spain.*
- [128] Medernach, D., Jeannie Fitzgerald, R. Muhammad Atif Azad, and Conor Ryan. 2015b. p. 1435–1436. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr. , (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.*
- [129] Menendez, H. D., and David Camacho. 2015. p. 1437–1438. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro*

- Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr. , (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.
- [130] Merelo-Guervos, J. J. 2015. p. 703–706. *In: Simoes, A. , (ed.), GECCO 2015 Specialized Tutorials*, . ACM, Madrid, Spain.
- [131] Merelo-Guervos, J. J., and Pablo Garcia-Sanchez. 2015. p. 1117–1124. *In: Wagner, S., and Michael Affenzeller. , (ed.), GECCO 2015 Workshop on Evolutionary Computation Software Systems (EvoSoft'15)*, . ACM, Madrid, Spain.
- [132] Miikkulainen, R. 2015. p. 137–161. *In: Simoes, A. , (ed.), GECCO 2015 Introductory Tutorials*, . ACM, Madrid, Spain.
- [133] Miller, J., and Hajo Broersma. 2015. p. 769–770. *In: Sudholt, D. , (ed.), GECCO 2015 Late-Breaking Abstracts*, . ACM, Madrid, Spain.
- [134] Miller, J., and Andrew Turner. 2015. p. 179–198. *In: Simoes, A. , (ed.), GECCO 2015 Introductory Tutorials*, . ACM, Madrid, Spain.
- [135] Mirjalili, S., and Andrew Lewis. 2015. p. 1439–1440. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr. , (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference*, . ACM, Madrid, Spain.
- [136] Mironovich, V., and Maxim Buzdalov. 2015. p. 1229–1232. *In: Tusar, T., and Boris Naujoks. , (ed.), GECCO'15 Student Workshop*, . ACM, Madrid, Spain.
- [137] Miyakawa, M., Keiki Takadama, and Hiroyuki Sato. 2015. p. 1201–1204. *In: Tusar, T., and Boris Naujoks. , (ed.), GECCO'15 Student Workshop*, . ACM, Madrid, Spain.
- [138] Moraglio, A., and Krzysztof Krawiec. 2015. p. 603–627. *In: Simoes, A. , (ed.), GECCO 2015 Advanced Tutorials*, . ACM, Madrid, Spain.
- [139] Mousavi Astarabadi, S. S., and Mohammad Mehdi Ebadzadeh. 2015. p. 1441–1442. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr. , (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference*, . ACM, Madrid, Spain.
- [140] Mrazek, V., Zdenek Vasicek, and Lukas Sekanina. 2015. p. 795–801. *In: Langdon, W. B., David R. White, and Justyna Petke. , (ed.), Genetic Improvement 2015 Workshop*, . ACM, Madrid, Spain.

- [141] **Mu, Z., and Holger H. Hoos.** 2015. p. 771–772. *In: Sudholt, D.*, (ed.), *GECCO 2015 Late-Breaking Abstracts*, . ACM, Madrid, Spain.
- [142] **Mueller-Bady, R., Ruediger Gad, Martin Kappes, and Inmaculada Medina-Bulo.** 2015. p. 867–874. *In: Moore, F. W., and Nur Zincir-Heywood.*, (ed.), *SecDef’2015 - Workshop on genetic and evolutionary computation in defense, security and risk management*, . ACM, Madrid, Spain.
- [143] **n. Browne, W.** 2015. p. 1037–1037. *In: Kuber, K., Masaya Nakata, and Kamran Shafi.*, (ed.), *GECCO 2015 Evolutionary Rule-based Machine Learning (formerly the International Workshop on Learning Classifier Systems)*, . ACM, Madrid, Spain.
- [144] **Najar, A., Olivier Sigaud, and Mohamed Chetouani.** 2015. p. 1021–1028. *In: Kuber, K., Masaya Nakata, and Kamran Shafi.*, (ed.), *GECCO 2015 Evolutionary Rule-based Machine Learning (formerly the International Workshop on Learning Classifier Systems)*, . ACM, Madrid, Spain.
- [145] **Nebro, A. J., Juan J. Durillo, and Matthieu Vergne.** 2015. p. 1093–1100. *In: Wagner, S., and Michael Affenzeller.*, (ed.), *GECCO 2015 Workshop on Evolutionary Computation Software Systems (EvoSoft’15)*, . ACM, Madrid, Spain.
- [146] **Neumann, F., and Andrew M. Sutton.** 2015. p. 435–450. *In: Simoes, A.*, (ed.), *GECCO 2015 Advanced Tutorials*, . ACM, Madrid, Spain.
- [147] **Nielsen, S. S., Gregoire Danoy, Pascal Bouvry, and El-Ghazali Talbi.** 2015. p. 915–921. *In: Santos, J., Julia Handl, and Amarda Shehu.*, (ed.), *GECCO 2015 Workshop on Evolutionary Computation in Computational Structural Biology*, . ACM, Madrid, Spain.
- [148] **Nouri, H. E., Olfa Belkahla Driss, and Khaled Ghedira.** 2015. p. 997–1004. *In: Kuber, K., Masaya Nakata, and Kamran Shafi.*, (ed.), *GECCO 2015 Evolutionary Rule-based Machine Learning (formerly the International Workshop on Learning Classifier Systems)*, . ACM, Madrid, Spain.
- [149] **Opreescu, A.-M., Alexandra (Vintila) Filip, and Thilo Kielmann.** 2015. p. 1443–1444. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.*, (ed.), *GECCO Companion ’15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference*, . ACM, Madrid, Spain.
- [150] **O’Reilly, U.-M.** 2015. p. 3–19. *In: Simoes, A.*, (ed.), *GECCO 2015 Introductory Tutorials*, . ACM, Madrid, Spain.
- [151] **Overbury, P., and Luc Berthouze.** 2015. p. 1445–1446. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.*, (ed.), *GECCO Companion ’15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference*, . ACM, Madrid, Spain.

- [152] Ozkan, O., Murat Ermis, and Ilker Bekmezci. 2015. p. 875–882. *In: Moore, F. W., and Nur Zincir-Heywood. , (ed.), SecDef’2015 - Workshop on genetic and evolutionary computation in defense, security and risk management, . ACM, Madrid, Spain.*
- [153] Pallez, D., Mathieu Serrurier, Celia da Costa Pereira, Giovanni Fusco, and Cristina Cao. 2015. p. 1447–1448. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr. , (ed.), GECCO Companion ’15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.*
- [154] Papa, J. P., Gustavo Henrique Rosa, Kelton A. Costa, Nilceu A. Marana, Walter Scheirer, and David Daniel Cox. 2015. p. 1449–1450. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr. , (ed.), GECCO Companion ’15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.*
- [155] Pappa, G., Anabela Simoes, Dirk Sudholt, W. B. Langdon, David R. White, Justyna Petke, Frank W. Moore, Nur Zincir-Heywood, Jose Santos, Julia Handl, Amarda Shehu, David Walker, Richard Everson, Jonathan Fieldsend, Karthik Kuber, Masaya Nakata, Kamran Shafi, John Woodward, Daniel Tauritz, Manuel Lopez-Ibanez, Stefan Wagner, Michael Affenzeller, Youhei Akimoto, Anne Auger, Dimo Brockhoff, Nikolaus Hansen, Olaf Mersmann, Petr Posik, Tea Tusar, Boris Naujoks, Abraham Prieto, Nicolas Bredeche, Evert Haasdijk, Chris Simons, Jerry Swan, Krzysztof Krawiec, Jim Smith, Colin Johnson, Alberto Moraglio, Michael O’Neill, Stephen L. Smith, Stefano Cagnoni, and Robert M. Patton. , (ed.), 2015. *GECCO Companion ’15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference* Madrid, Spain.
- [156] Park, J., Su Nguyen, Mengjie Zhang, and Mark Johnston. 2015. p. 1451–1452. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr. , (ed.), GECCO Companion ’15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.*
- [157] Patelli, A., Nelly Bencomo, Aniko Ekart, Harry Goldingay, and Peter Lewis. 2015. p. 1269–1274. *In: Simons, C., Jerry Swan, Krzysztof Krawiec, Daniel Tauritz, and Jim Smith. , (ed.), GECCO 2015 2nd Workshop on Metaheuristic Design Patterns (MetaDeeP’15), . ACM, Madrid, Spain.*

- [158] **Pereira, J. C., and Fernando G. Lobo.** 2015. p. 773–774. *In: Sudholt, D. , (ed.), GECCO 2015 Late-Breaking Abstracts, . ACM, Madrid, Spain.*
- [159] **Perry, T., and Mohamed Bader-El-Den.** 2015. p. 1453–1454. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr. , (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.*
- [160] **Petrova, I., and Arina Buzdalova.** 2015. p. 1455–1456. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr. , (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.*
- [161] **Picek, S., Julian F. Miller, Domagoj Jakobovic, and Lejla Batina.** 2015. p. 1457–1458. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr. , (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.*
- [162] **Posik, P., and Petr Baudis.** 2015. p. 1151–1158. *In: Akimoto, Y., Anne Auger, Dimo Brockhoff, Nikolaus Hansen, Olaf Mersmann, and Petr Posik. , (ed.), Black Box Optimization Benchmarking (BBOB 2015) Workshop, . ACM, Madrid, Spain.*
- [163] **Preuss, M.** 2015. p. 293–312. *In: Simoes, A. , (ed.), GECCO 2015 Introductory Tutorials, . ACM, Madrid, Spain.*
- [164] **Probst, M.** 2015. p. 1459–1460. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr. , (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.*
- [165] **Rabanal, P., Ismael Rodriguez, and Fernando Rubio.** 2015. p. 1461–1462. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis,*

- Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr. , (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.
- [166] Ramirez, A., Jose Raul Romero, and Sebastian Ventura. 2015. p. 1085–1092. *In: Wagner, S., and Michael Affenzeller. , (ed.), GECCO 2015 Workshop on Evolutionary Computation Software Systems (EvoSoft'15), . ACM, Madrid, Spain.*
- [167] Ramirez-Atencia, C., Gema Bello-Orgaz, Maria D. R-Moreno, and David Camacho. 2015. p. 1205–1208. *In: Tusar, T., and Boris Naujoks. , (ed.), GECCO'15 Student Workshop, . ACM, Madrid, Spain.*
- [168] Raß, A., Manuel Schmitt, and Rolf Wanka. 2015. p. 1463–1464. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr. , (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.*
- [169] Riff, M.-C., and Elizabeth Montero. 2015. p. 1467–1468. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr. , (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.*
- [170] Rivero, D., Enrique Fernandez-Blanco, Julian Dorado, and Alejandro Pazos. 2015. p. 1319–1325. *In: Smith, S. L., Stefano Cagnoni, and Robert M. Patton. , (ed.), GECCO 2015 Medical Applications of Genetic and Evolutionary Computation (MedGEC'15) Workshop, . ACM, Madrid, Spain.*
- [171] Rojas, N., Elizabeth Montero, and Maria-Cristina Riff. 2015. p. 1469–1470. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr. , (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.*

- [172] **Rothlauf, F.** 2015. p. 345–366. *In: Simoes, A.*, (ed.), *GECCO 2015 Introductory Tutorials*, . ACM, Madrid, Spain.
- [173] **Runka, A., and Tony White.** 2015. p. 1471–1472. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.*, (ed.), *GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference*, . ACM, Madrid, Spain.
- [174] **Rush, G., Daniel R. Tauritz, and Alexander D. Kent.** 2015. p. 859–866. *In: Moore, F. W., and Nur Zincir-Heywood.*, (ed.), *SecDef'2015 - Workshop on genetic and evolutionary computation in defense, security and risk management*, . ACM, Madrid, Spain.
- [175] **Ryser-Welch, P., Julian F. Miller, and Shahriar Asta.** 2015a. p. 1067–1074. *In: Woodward, J., Daniel Tauritz, and Manuel Lopez-Ibanez.*, (ed.), *GECCO 2015 5th Workshop on Evolutionary Computation for the Automated Design of Algorithms (ECADA'15)*, . ACM, Madrid, Spain.
- [176] **Ryser-Welch, P., Julian F. Miller, and Shariar Asta.** 2015b. p. 1473–1474. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.*, (ed.), *GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference*, . ACM, Madrid, Spain.
- [177] **Salah, A., and Emma Hart.** 2015. p. 1475–1476. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.*, (ed.), *GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference*, . ACM, Madrid, Spain.
- [178] **Santana, R., Alexander Mendiburu, and Jose A. Lozano.** 2015. p. 1477–1478. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.*, (ed.), *GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference*, . ACM, Madrid, Spain.

- [179] Santucci, V., Marco Baidotti, and Alfredo Milani. 2015. p. 1479–1480. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr. , (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.*
- [180] Sapin, E., Kenneth De Jong, and Amarda Shehu. 2015. p. 923–927. *In: Santos, J., Julia Handl, and Amarda Shehu. , (ed.), GECCO 2015 Workshop on Evolutionary Computation in Computational Structural Biology, . ACM, Madrid, Spain.*
- [181] Sato, H., Minami Miyakawa, and Elizabeth Perez-Cortes. 2015. p. 775–776. *In: Sudholt, D. , (ed.), GECCO 2015 Late-Breaking Abstracts, . ACM, Madrid, Spain.*
- [182] Scheibenpflug, A., Andreas Beham, Michael Kommenda, Johannes Karder, Stefan Wagner, and Michael Affenzeller. 2015. p. 1101–1108. *In: Wagner, S., and Michael Affenzeller. , (ed.), GECCO 2015 Workshop on Evolutionary Computation Software Systems (EvoSoft'15), . ACM, Madrid, Spain.*
- [183] Schmitt, J., Sabine Seufert, Christian Zoubek, and Harald Koestler. 2015. p. 1481–1482. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr. , (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.*
- [184] Schulte, E. M., Westley Weimer, and Stephanie Forrest. 2015. p. 847–854. *In: Langdon, W. B., David R. White, and Justyna Petke. , (ed.), Genetic Improvement 2015 Workshop, . ACM, Madrid, Spain.*
- [185] Scott, E. O., and Jeffrey K. Bassett. 2015. p. 1075–1082. *In: Woodward, J., Daniel Tauritz, and Manuel Lopez-Ibanez. , (ed.), GECCO 2015 5th Workshop on Evolutionary Computation for the Automated Design of Algorithms (ECADA'15), . ACM, Madrid, Spain.*
- [186] Scott, E. O., and Kenneth A. De Jong. 2015. p. 1209–1212. *In: Tusar, T., and Boris Naujoks. , (ed.), GECCO'15 Student Workshop, . ACM, Madrid, Spain.*
- [187] Shehu, A., and Kenneth De Jong. 2015. p. 533–545. *In: Simoes, A. , (ed.), GECCO 2015 Advanced Tutorials, . ACM, Madrid, Spain.*
- [188] Sher, G. 2015. p. 1483–1484. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr. , (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.*

- [189] **Sim, K., and Emma Hart.** 2015. p. 1485–1486. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.* , (ed.), *GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference*, . ACM, Madrid, Spain.
- [190] **Smith, S. L.** 2015. p. 651–679. *In: Simoes, A.* , (ed.), *GECCO 2015 Specialized Tutorials*, . ACM, Madrid, Spain.
- [191] **Soares, A. M., Bruno J.T. Fernandes, and Carmelo J.A. Bastos-Filho.** 2015. p. 1487–1488. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.* , (ed.), *GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference*, . ACM, Madrid, Spain.
- [192] **Spector, L.** 2015. p. 409–434. *In: Simoes, A.* , (ed.), *GECCO 2015 Advanced Tutorials*, . ACM, Madrid, Spain.
- [193] **Stanley, K. O.** 2015. p. 503–532. *In: Simoes, A.* , (ed.), *GECCO 2015 Advanced Tutorials*, . ACM, Madrid, Spain.
- [194] **Stehling, T. M., Sergio Ricardo DE Souza, and Moacir F. De Franca Filho.** 2015. p. 1489–1490. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.* , (ed.), *GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference*, . ACM, Madrid, Spain.
- [195] **Steyven, A., Emma Hart, and Ben Paechter.** 2015. p. 1239–1240. *In: Prieto, A., Nicolas Bredeche, and Evert Haasdijk.* , (ed.), *GECCO 2015 Evolving Collective Behaviors in Robotics (ECBR'15) Workshop*, . ACM, Madrid, Spain.
- [196] **Stoean, C., Ruxandra Stoean, Adrian Sandita, Cristian Mesina, Corina Lavinia Gruia, and Daniela Ciobanu.** 2015. p. 1491–1492. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini,*

- Gabriela Ochoa, Francisco Chicano, and Carola Doerr.** , (ed.), *GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference*, . ACM, Madrid, Spain.
- [197] **Stuetzle, T., and Manuel Lopez-Ibanez.** 2015. p. 681–702. *In: Simoes, A.* , (ed.), *GECCO 2015 Specialized Tutorials*, . ACM, Madrid, Spain.
- [198] **Sudholt, D.** 2015. p. 451–471. *In: Simoes, A.* , (ed.), *GECCO 2015 Advanced Tutorials*, . ACM, Madrid, Spain.
- [199] **Sun, Y., Michael Kirley, and Saman Kumara Halgamuge.** 2015. p. 1213–1216. *In: Tusar, T., and Boris Naujoks.* , (ed.), *GECCO'15 Student Workshop*, . ACM, Madrid, Spain.
- [200] **Sungu, G., and Betul Boz.** 2015. p. 1233–1236. *In: Tusar, T., and Boris Naujoks.* , (ed.), *GECCO'15 Student Workshop*, . ACM, Madrid, Spain.
- [201] **Takadama, K.** 2015. p. 1039–1040. *In: Kuber, K., Masaya Nakata, and Kamran Shafi.* , (ed.), *GECCO 2015 Evolutionary Rule-based Machine Learning (formerly the International Workshop on Learning Classifier Systems)*, . ACM, Madrid, Spain.
- [202] **Tanabe, R.** 2015. p. 1493–1494. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.* , (ed.), *GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference*, . ACM, Madrid, Spain.
- [203] **Thierens, D., and Peter A.N. Bosman.** 2015. p. 93–120. *In: Simoes, A.* , (ed.), *GECCO 2015 Introductory Tutorials*, . ACM, Madrid, Spain.
- [204] **Tomassini, M.** 2015. p. 163–178. *In: Simoes, A.* , (ed.), *GECCO 2015 Introductory Tutorials*, . ACM, Madrid, Spain.
- [205] **Trueba, P., Abraham Prieto, Francisco Bellas, and Richard J. Duro.** 2015. p. 1241–1242. *In: Prieto, A., Nicolas Bredeche, and Evert Haasdijk.* , (ed.), *GECCO 2015 Evolving Collective Behaviors in Robotics (ECBR'15) Workshop*, . ACM, Madrid, Spain.
- [206] **Trunfio, G. A.** 2015. p. 1495–1496. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.* , (ed.), *GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference*, . ACM, Madrid, Spain.
- [207] **Tsang, W. W., and Henry Y.K. Lau.** 2015. p. 1497–1498. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver*

- Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr. , (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.
- [208] Tsutsui, S., and Noriyuki Fujimoto. 2015. p. 777–778. *In: Sudholt, D.* , (ed.), GECCO 2015 Late-Breaking Abstracts, . ACM, Madrid, Spain.
- [209] Turner, A. J., and Julian Francis Miller. 2015. p. 1499–1500. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.* , (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.
- [210] Ugolotti, R., and Stefano Cagnoni. 2015. p. 1501–1502. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.* , (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.
- [211] Urbanowicz, R., and Will Browne. 2015. p. 263–292. *In: Simoes, A.* , (ed.), GECCO 2015 Introductory Tutorials, . ACM, Madrid, Spain.
- [212] Urbanowicz, R., Niranjana Ramanand, and Jason Moore. 2015. p. 1029–1036. *In: Kuber, K., Masaya Nakata, and Kamran Shafi.* , (ed.), GECCO 2015 Evolutionary Rule-based Machine Learning (formerly the International Workshop on Learning Classifier Systems), . ACM, Madrid, Spain.
- [213] Urquhart, N. B., Emma Hart, and Alistair Judson. 2015. p. 1503–1504. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.* , (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.
- [214] Varela, D., and Jose Santos. 2015. p. 911–914. *In: Santos, J., Julia Handl, and Amarda Shehu.* , (ed.), GECCO 2015 Workshop on Evolutionary Computation in Computational Structural Biology, . ACM, Madrid, Spain.
- [215] Vargas, D. V., Hirotaka Takano, and Junichi Murata. 2015. p. 981–987. *In: Kuber, K., Masaya Nakata, and Kamran Shafi.* , (ed.), GECCO 2015 Evolutionary Rule-based Machine

- Learning (formerly the International Workshop on Learning Classifier Systems), . ACM, Madrid, Spain.
- [216] Vasicek, Z., and Lukas Sekanina. 2015. p. 1505–1506. *In*: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr. , (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.
- [217] Velasco, J. M., Stephan Winkler, J. Ignacio Hidalgo, Oscar Garnica, Juan Lanchares, J. Manuel Colmenar, Esther Maqueda, Marta Botella, and Jose-Antonio Rubio. 2015. p. 1327–1334. *In*: Smith, S. L., Stefano Cagnoni, and Robert M. Patton. , (ed.), GECCO 2015 Medical Applications of Genetic and Evolutionary Computation (MedGEC'15) Workshop, . ACM, Madrid, Spain.
- [218] Verbancsics, P. 2015. p. 1509–1510. *In*: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr. , (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.
- [219] Verbancsics, P., and Josh Harguess. 2015. p. 1507–1508. *In*: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr. , (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.
- [220] von Luecken, C., Hugo Monzon, Carlos Brizuela, and Benjamin Baran. 2015. p. 1511–1512. *In*: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr. , (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.
- [221] Wagdy, M. D., and Josh C. Bongard. 2015. p. 1513–1514. *In*: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis

- Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr. , (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.
- [222] Walker, D. J. 2015. p. 963–970. *In: Walker, D., Richard Everson, and Jonathan Fieldsend.* , (ed.), 6th Workshop on Visualisation Methods in Genetic and Evolutionary Computation (VizGEC 2015), . ACM, Madrid, Spain.
- [223] Watkins, C., and Yvonne Buttkewitz. 2015. p. 1517–1518. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.* , (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.
- [224] Weiss Cohen, M., Adi Dahan, and Izzik Kaspi. 2015. p. 1519–1520. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.* , (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.
- [225] White, D. R., and Jeremy Singer. 2015. p. 845–846. *In: Langdon, W. B., David R. White, and Justyna Petke.* , (ed.), Genetic Improvement 2015 Workshop, . ACM, Madrid, Spain.
- [226] White, D. R., Shin Yoo, and Jeremy Singer. 2015. p. 1521–1522. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.* , (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.
- [227] Whitley, D. 2015. p. 391–407. *In: Simoes, A.* , (ed.), GECCO 2015 Advanced Tutorials, . ACM, Madrid, Spain.
- [228] Woodward, J. R., and Daniel R. Tauritz. 2015. p. 199–230. *In: Simoes, A.* , (ed.), GECCO 2015 Introductory Tutorials, . ACM, Madrid, Spain.

- [229] Wu, Y.-M., Liang-Yu Chen, Po-Ming Lee, and Tzu-Chien Hsiao. 2015. p. 1523–1524. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.* , (ed.), *GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference*, . ACM, Madrid, Spain.
- [230] Xie, J., Yi Mei, and Andy Song. 2015. p. 779–780. *In: Sudholt, D.* , (ed.), *GECCO 2015 Late-Breaking Abstracts*, . ACM, Madrid, Spain.
- [231] Yang, S. 2015. p. 629–649. *In: Simoes, A.* , (ed.), *GECCO 2015 Advanced Tutorials*, . ACM, Madrid, Spain.
- [232] Yeboah-Antwi, K., and Benoit Baudry. 2015. p. 839–844. *In: Langdon, W. B., David R. White, and Justyna Petke.* , (ed.), *Genetic Improvement 2015 Workshop*, . ACM, Madrid, Spain.
- [233] Yliniemi, L., and Kagan Tumer. 2015. p. 1525–1526. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.* , (ed.), *GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference*, . ACM, Madrid, Spain.
- [234] Zahadat, P., Heiko Hamann, and Thomas Schmickl. 2015. p. 1245–1246. *In: Prieto, A., Nicolas Bredeche, and Evert Haasdijk.* , (ed.), *GECCO 2015 Evolving Collective Behaviors in Robotics (ECBR'15) Workshop*, . ACM, Madrid, Spain.
- [235] Zegklitz, J., and Petr Posik. 2015a. p. 1217–1220. *In: Tusar, T., and Boris Naujoks.* , (ed.), *GECCO'15 Student Workshop*, . ACM, Madrid, Spain.
- [236] Zegklitz, J., and Petr Posik. 2015b. p. 1527–1528. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis, Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr.* , (ed.), *GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference*, . ACM, Madrid, Spain.
- [237] Zhang, M., and Stefano Cagnoni. 2015. p. 473–502. *In: Simoes, A.* , (ed.), *GECCO 2015 Advanced Tutorials*, . ACM, Madrid, Spain.
- [238] Zhang, M., and Yong Deng. 2015. p. 781–782. *In: Sudholt, D.* , (ed.), *GECCO 2015 Late-Breaking Abstracts*, . ACM, Madrid, Spain.
- [239] Zheng, J., Hui Bai, Ruimin Shen, and Miqing Li. 2015. p. 1411–1412. *In: Silva, S., Anna I Esparcia-Alcazar, Manuel Lopez-Ibanez, Sanaz Mostaghim, Jon Timmis,*

Christine Zarges, Luis Correia, Terrence Soule, Mario Giacobini, Ryan Urbanowicz, Youhei Akimoto, Tobias Glasmachers, Francisco Fernandez de Vega, Amy Hoover, Pedro Larranaga, Marta Soto, Carlos Cotta, Francisco B. Pereira, Julia Handl, Jan Koutnik, Antonio Gaspar-Cunha, Heike Trautmann, Jean-Baptiste Mouret, Sebastian Risi, Ernesto Costa, Oliver Schuetze, Krzysztof Krawiec, Alberto Moraglio, Julian F. Miller, Pawel Widera, Stefano Cagnoni, JJ Merelo, Emma Hart, Leonardo Trujillo, Marouane Keswsentini, Gabriela Ochoa, Francisco Chicano, and Carola Doerr. , (ed.), GECCO Companion '15: Proceedings of the Companion Publication of the 2015 on Genetic and Evolutionary Computation Conference, . ACM, Madrid, Spain.