Referências RSL03 – Revisão Terciária – Primeira Classificação

A1 (Graetz et al., 2020)

A2 (Chen et al., 2019)

A3 (Perales et al., 2016)

A4 (Alves et al., 2020)

A5 (Major et al., 2020)

A6 (Gupta, Aitken, Bartels, Bhakta, Bucurenci, Brierley, Camargo, et al., 2020)

A7 (Jaffee et al., 2017)

A8 (Dj et al., 2020)

A9 (Pearson et al., 2020)

(Yan et al., 2018)

A10 (Gupta et al., 2016)

A11 (Saleh et al., 2019)

A12 (Rozenblatt-Rosen et al., 2020)

A13 (Zhao et al., 2020)

A14 (Zhou et al., 2019)

A15 (Zhang et al., 2019)

A16 (Foroughi Pour & Dalton, 2020)

A17 (Ghaisani et al., 2017)

A18 (Vaseva & Yohe, 2020)

A19 (Gupta, Aitken, Bartels, Bhakta, Bucurenci, Brierley, De Camargo, et al., 2020)

A20 (Khadzhieva et al., 2017)

A21 (Stillman, 2018)

A22 (Bertani et al., 2018)

A23 (Gupta et al., 2016)

A24 (Shin et al., 2019)

A25 (Schmiegelow et al., 2016)

A26 (Saleh et al., 2019)

Referências Bibliográficas

Alves, L. D. B., de Melo, A. C., Farinha, T. A., de Lima Araujo, L. H., de Souza Thiago, L., Dias, F. L., Antunes, H. S., Amaral Eisenberg, A. L., Santos Thuler, L. C., & Cohen Goldemberg, D. (2020). A systematic review of secretory carcinoma of the salivary gland: where are we? *Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology*. https://doi.org/https://doi.org/10.1016/j.oooo.2020.04.007

Bertani, E., Ravizza, D., Milione, M., Massironi, S., Grana, C. M., Zerini, D., Piccioli, A. N., Spinoglio, G., & Fazio, N. (2018). Neuroendocrine neoplasms of rectum: A management update. *Cancer Treatment Reviews*, *66*, 45–55. https://doi.org/https://doi.org/10.1016/j.ctrv.2018.04.003

Chen, A. P., Eljanne, M., Harris, L., Malik, S., & Seibel, N. L. (2019). National Cancer Institute Basket/Umbrella Clinical Trials: MATCH, LungMAP, and Beyond. *Cancer Journal (Sudbury, Mass.)*, *25*(4), 272–281. https://doi.org/10.1097/PPO.0000000000000389

Dj, A., Stegmaier, K., Bourdeaut, F., Reaman, G., Heenen, D., Meyers, M. L., Armstrong, S. A., Brown, P., Carvalho, D. De, Jabado, N., Marshall, L., Rivera, M., Smith, M., Adamson, P. C., Barone, A., Baumann, C., Blackman, S., Buenger, V., Donoghue, M., … Vassal, G. (2020). ScienceDirect Paediatric Strategy Forum for medicinal product development of epigenetic modifiers for children ACCELERATE in collaboration with the European Medicines Agency with participation of the Food and Drug Administration. *European Journal of Cancer*, *139*, 135–148. https://doi.org/10.1016/j.ejca.2020.08.014

Foroughi Pour, A., & Dalton, L. A. (2020). Optimal Bayesian Filtering for Biomarker Discovery: Performance and Robustness. *IEEE/ACM Transactions on Computational Biology and Bioinformatics*, *17*(1), 250–263. https://doi.org/10.1109/TCBB.2018.2858814

Ghaisani, F. D., Mufidah, R., Wasito, I., & Faturrahman, M. (2017). Deep belief networks and Bayesian networks for prognosis of acute lymphoblastic leukemia. *ACM International Conference Proceeding Series*, *Part F132084*, 102–106. https://doi.org/10.1145/3127942.3127947

Graetz, D. E., Garza, M., Rodriguez-Galindo, C., & Mack, J. W. (2020). Pediatric cancer communication in low- and middle-income countries: A scoping review. *Cancer*, 1–10. https://doi.org/10.1002/cncr.33222

Gupta, S., Aitken, J., Bartels, U., Bhakta, N., Bucurenci, M., Brierley, J. D., Camargo, B. De, Chokunonga, E., Clymer, J., Coza, D., Fraser, C., Fuentes-alabi, S., Gatta, G., Gross, T., Jakab, Z., Kohler, B., Kutluk, T., Moreno, F., Nakata, K., … Frazier, A. L. (2020). Policy Review Development of paediatric non-stage prognosticator guidelines for population-based cancer registries and updates to the 2014 Toronto Paediatric Cancer Stage Guidelines. *Lancet Oncology*, *21*(9), e444–e451. https://doi.org/10.1016/S1470-2045(20)30320-X

Gupta, S., Aitken, J., Bartels, U., Bhakta, N., Bucurenci, M., Brierley, J. D., De Camargo, B., Chokunonga, E., Clymer, J., Coza, D., Fraser, C., Fuentes-Alabi, S., Gatta, G., Gross, T., Jakab, Z., Kohler, B., Kutluk, T., Moreno, F., Nakata, K., … Frazier, A. L. (2020). Development of paediatric non-stage prognosticator guidelines for population-based cancer registries and updates to the 2014 Toronto Paediatric Cancer Stage Guidelines. *The Lancet. Oncology*, *21*(9), e444–e451. https://doi.org/10.1016/S1470-2045(20)30320-X

Gupta, S., Aitken, J. F., Bartels, U., Brierley, J., Dolendo, M., Friedrich, P., Fuentes-Alabi, S., Garrido, C. P., Gatta, G., Gospodarowicz, M., Gross, T., Howard, S. C., Molyneux, E., Moreno, F., Pole, J. D., Pritchard-Jones, K., Ramirez, O., Ries, L. A. G., Rodriguez-Galindo, C., … Frazier, A. L. (2016). Paediatric cancer stage in population-based cancer registries: the Toronto consensus principles and guidelines. *The Lancet. Oncology*, *17*(4), e163–e172. https://doi.org/10.1016/S1470-2045(15)00539-2

Jaffee, E. M., Dang, C. Van, Agus, D. B., Alexander, B. M., Anderson, K. C., Ashworth, A., Barker, A. D., Bastani, R., Bhatia, S., Bluestone, J. A., Brawley, O., Butte, A. J., Coit, D. G., Davidson, N. E., Davis, M., DePinho, R. A., Diasio, R. B., Draetta, G., Frazier, A. L., … Yung, A. (2017). Future cancer research priorities in the USA: a Lancet Oncology Commission. *The Lancet. Oncology*, *18*(11), e653–e706. https://doi.org/10.1016/S1470-2045(17)30698-8

Khadzhieva, M. B., Kolobkov, D. S., Kamoeva, S. V, & Salnikova, L. E. (2017). Expression changes in pelvic organ prolapse: a systematic review and in silico study. *Scientific Reports*, *7*(1), 7668. https://doi.org/10.1038/s41598-017-08185-6

Major, A., Cox, S. M., & Volchenboum, S. L. (2020). Using big data in pediatric oncology: Current applications and future directions. *Seminars in Oncology*, *47*(1), 56–64. https://doi.org/10.1053/j.seminoncol.2020.02.006

Pearson, A. D., Stegmaier, K., Bourdeaut, F., Reaman, G., Heenen, D., Meyers, M. L., Armstrong, S. A., Brown, P., De Carvalho, D., Jabado, N., Marshall, L., Rivera, M., Smith, M., Adamson, P. C., Barone, A., Baumann, C., Blackman, S., Buenger, V., Donoghue, M., … Vassal, G. (2020). Paediatric Strategy Forum for medicinal product development of epigenetic modifiers for children: ACCELERATE in collaboration with the European Medicines Agency with participation of the Food and Drug Administration. *European Journal of Cancer (Oxford, England : 1990)*, *139*, 135–148. https://doi.org/10.1016/j.ejca.2020.08.014

Perales, M.-A., Drake, E. K., Pemmaraju, N., & Wood, W. A. (2016). Social Media and the Adolescent and Young Adult (AYA) Patient with Cancer. *Current Hematologic Malignancy Reports*, *11*(6), 449–455. https://doi.org/10.1007/s11899-016-0313-6

Rozenblatt-Rosen, O., Regev, A., Oberdoerffer, P., Nawy, T., Hupalowska, A., Rood, J. E., Ashenberg, O., Cerami, E., Coffey, R. J., Demir, E., Ding, L., Esplin, E. D., Ford, J. M., Goecks, J., Ghosh, S., Gray, J. W., Guinney, J., Hanlon, S. E., Hughes, S. K., … Zhuang, X. (2020). The Human Tumor Atlas Network: Charting Tumor Transitions across Space and Time at Single-Cell Resolution. *Cell*, *181*(2), 236–249. https://doi.org/10.1016/j.cell.2020.03.053

Saleh, R. R., Antrás, J. F., Peinado, P., Pérez-Segura, P., Pandiella, A., Amir, E., & Ocaña, A. (2019). Prognostic value of receptor tyrosine kinase-like orphan receptor (ROR) family in cancer: A meta-analysis. *Cancer Treatment Reviews*, *77*, 11–19. https://doi.org/https://doi.org/10.1016/j.ctrv.2019.05.006

Schmiegelow, K., Attarbaschi, A., Barzilai, S., Escherich, G., Frandsen, T. L., Halsey, C., Hough, R., Jeha, S., Kato, M., Liang, D.-C., Mikkelsen, T. S., Möricke, A., Niinimäki, R., Piette, C., Putti, M. C., Raetz, E., Silverman, L. B., Skinner, R., Tuckuviene, R., … Zapotocka, E. (2016). Consensus definitions of 14 severe acute toxic effects for childhood lymphoblastic leukaemia treatment: a Delphi consensus. *The Lancet Oncology*, *17*(6), e231–e239. https://doi.org/https://doi.org/10.1016/S1470-2045(16)30035-3

Shin, H., Bartlett, R., & Gagne, J. C. De. (2019). Journal of Pediatric Nursing Health-Related Quality of Life Among Survivors of Cancer in Adolescence : An Integrative Literature Review. *Journal of Pediatric Nursing*, *44*, 97–106. https://doi.org/10.1016/j.pedn.2018.11.009

Stillman, R. C. (2018). Clinical Decision Support Tools Improving Cancer Care. *Seminars in Oncology Nursing*, *34*(2), 158–167. https://doi.org/https://doi.org/10.1016/j.soncn.2018.03.007

Vaseva, A. V., & Yohe, M. E. (2020). Targeting RAS in pediatric cancer: Is it becoming a reality? *Current Opinion in Pediatrics*, *32*(1), 48–56. https://doi.org/10.1097/MOP.0000000000000856

Yan, C., Wang, Y., Wang, Q., Feng, X., Wang, L., Bu, Z., Lu, B., & Jiang, J. (2018). Identification of key genes and pathways in Ewing’s sarcoma using bioinformatics analysis. *Journal of B.U.ON.*, *23*(5), 1472–1480. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053271291&partnerID=40&md5=449413d6cea71e5876c4c573f2c384ad

Zhang, Z., Zhang, J., Fan, C., Tang, Y., & Deng, L. (2019). KATZLGO: Large-Scale Prediction of LncRNA Functions by Using the KATZ Measure Based on Multiple Networks. *IEEE/ACM Trans. Comput. Biol. Bioinformatics*, *16*(2), 407–416. https://doi.org/10.1109/TCBB.2017.2704587

Zhao, L., Ciallella, H. L., Aleksunes, L. M., & Zhu, H. (2020). Advancing computer-aided drug discovery (CADD) by big data and data-driven machine learning modeling. *Drug Discovery Today*, *25*(9), 1624–1638. https://doi.org/https://doi.org/10.1016/j.drudis.2020.07.005

Zhou, Y., Liang, H., & Deng, J. (2019). Bioinformatics analysis of competing endogenous RNA and screening of biomarkers in childhood wilms tumor. *ACM International Conference Proceeding Series*, 486–490. https://doi.org/10.1145/3378065.3378156