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A Benefit-Risk Analysis Approach to Capture Regulatory Decision-Making: Non-Small Cell Lung Cancer

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Clinical Pharmacology and Therapeutics, 2016, 100, 672-684.

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7	A Benefit-Risk Analysis Approach to Capture Regulatory Decision-Making: Multiple Myeloma. <i>Clinical Pharmacology and Therapeutics</i> , 2018 , 103, 67-76	6.1	8
6	Accelerating anticancer drug development - opportunities and trade-offs. <i>Nature Reviews Clinical Oncology</i> , 2018 , 15, 777-786	19.4	32
5	Using a Benefit-Risk Analysis Approach to Capture Regulatory Decision Making: Melanoma. <i>Clinical Pharmacology and Therapeutics</i> , 2019 , 106, 123-135	6.1	4
4	Exposure-Response-Based Product Profile-Driven Clinical Utility Index for Ipatasertib Dose Selection in Prostate Cancer. <i>CPT: Pharmacometrics and Systems Pharmacology</i> , 2019 , 8, 240-248	4.5	6
3	Using a Benefit-Risk Analysis Approach to Capture Regulatory Decision Making: Renal Cell Carcinoma. <i>Clinical Pharmacology and Therapeutics</i> , 2020 , 107, 495-506	6.1	4
2	Patient-Centered Approach to Benefit-Risk Characterization Using Number Needed to Benefit and Number Needed to Harm: Advanced Non-Small-Cell Lung Cancer. <i>JCO Clinical Cancer Informatics</i> , 2020 , 4, 769-783	5.2	1
1	Predicting Regulatory Product Approvals Using a Proposed Quantitative Version of FDA's Benefit-Risk Framework to Calculate Net-Benefit Score and Benefit-Risk Ratio. <i>Therapeutic Innovation and Regulatory Science</i> , 2021 , 55, 129-137	1.2	2