



**J Bader**

**Contact**

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## Publications (9)

Abt D, Driessen C, Engeler D, Schmid H, Slaby O, Vodinska M, Silzle T, Bader J, Kraus M, Sedlarikova L, Besse A, Besse L. Verbesserte Wirksamkeit von Proteasom-Inhibitoren in der Behandlung des Nierenzellkarzinoms durch die Kombination mit den HIV-Protease-Inhibitoren Lopinavir und Nelfinavir. German Medical Science, www.egms.de 2018

Abt D, Driessen C, Engeler D, Schmid H, Slaby O, Vodinska M, Silzle T, Bader J, Kraus M, Sedlarikova L, Besse A, Besse L. Improving the efficacy of proteasome inhibitors in the treatment of renal cell carcinoma by combination with the human immunodeficiency virus (HIV)-protease inhibitors lopinavir or nelfinavir. BJU Int 2018; 121:600-9.

Besse L, Kraus M, Besse A, Bader J, Silzle T, Mehrling T, Driessen C. The first-in-class alkylating HDAC inhibitor EDO-S101 is highly synergistic with proteasome inhibition against multiple myeloma through activation of multiple pathways. Blood Cancer J 2017; 7:e589.

Besse A, Besse L, Overkleeft H, Bader J, Kraus M, Morgan G, Weinhold N, Rasche L, Stolze S, Driessen C. Carfilzomib resistance due to ABCB1/MDR1 overexpression is overcome by nelfinavir and lopinavir in multiple myeloma. Leukemia 2017; 32:391-401.

Abt D, Kraus M, Bader J, Besse A, Schmid H, Engeler D, Driessen C, Besse L (2017). Improving the efficacy of proteasome inhibitors in the treatment of renal cell carcinoma. Presented at: -, -

Abt D, Kraus M, Bader J, Besse A, Schmid H, Engeler D, Driessen C, Besse L (2017). Verbesserung der Wirksamkeit von Proteasom-Inhibitoren in der Behandlung des Nierenzell-Carcinoms. Presented at: -, -

Abt D, Kraus M, Bader J, Besse A, Schmid H, Engeler D, Driessen C, Besse L (2017). Verbesserung der Wirksamkeit von Proteasom-Inhibitoren in der Behandlung des Nierenzell-Carcinoms. Presented at: -, -

Soriano G, Florea B, Overkleeft H, den Dulk H, Everts B, Bader J, Meeuwenoord N, Besse A, Kraus M, Li N, Besse L, Driessen C. Proteasome inhibitor-adapted myeloma cells are largely independent from proteasome activity and show complex proteomic changes, in particular in redox and energy metabolism. Leukemia 2016; 30:2198-2207.

Kraus M, Bader J, Overkleeft H, Driessen C. Nelfinavir augments proteasome inhibition by bortezomib in myeloma cells and overcomes bortezomib and carfilzomib resistance. Blood Cancer J 2013; 3:e103.

## Projects (0)

No results found.

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