



**Paul P Geurink**

**Contact**

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## Publications (3)

Kraus J, Kraus M, Liu N, Besse L, Bader J, Geurink P, de Bruin G, Kisselev A, Overkleeft H, Driessen C. The novel  $\beta$ 2-selective proteasome inhibitor LU-102 decreases phosphorylation of I kappa B and induces highly synergistic cytotoxicity in combination with ibrutinib in multiple myeloma cells. *Cancer Chemother Pharmacol* 2015; 76:383-96.

Kraus M, Overkleeft H, Kisselev A, Li N, Appenzeller C, van Rooden E, Haile S, de Bruin G, van der Linden W, Shabaneh T, Silzle T, Mirabella A, Weyburne E, Geurink P, Bader J, Driessen C. The novel  $\beta$ 2-selective proteasome inhibitor LU-102 synergizes with bortezomib and carfilzomib to overcome proteasome inhibitor resistance of myeloma cells. *Haematologica* 2015; 100:1350-60.

Geurink P, Overkleeft H, Groll M, van der Stelt M, Driessen C, van der Marel G, Florea B, Mock E, Voges M, Blom A, de Bruin G, Gallastegui N, Mirabella A, van der Linden W, Kisselev A. Incorporation of non-natural amino acids improves cell permeability and potency of specific inhibitors of proteasome trypsin-like sites. *J Med Chem* 2013; 56:1262-75.

## Projects (0)

No results found.

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