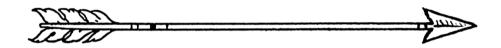
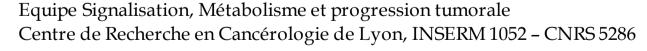
Adrien NOUGAREDE

Toucher la bonne cible



Vaincre l'immortalité des cellules tumorales















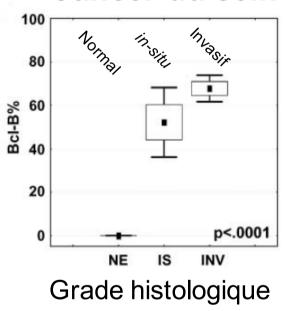




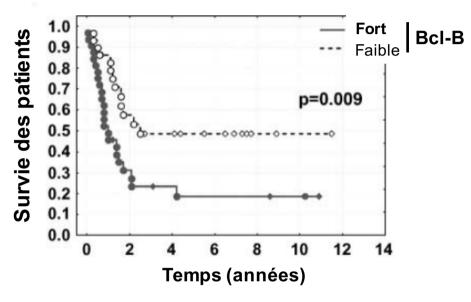




Cancer du sein

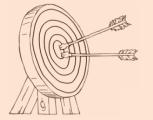


Cancer du Poumon



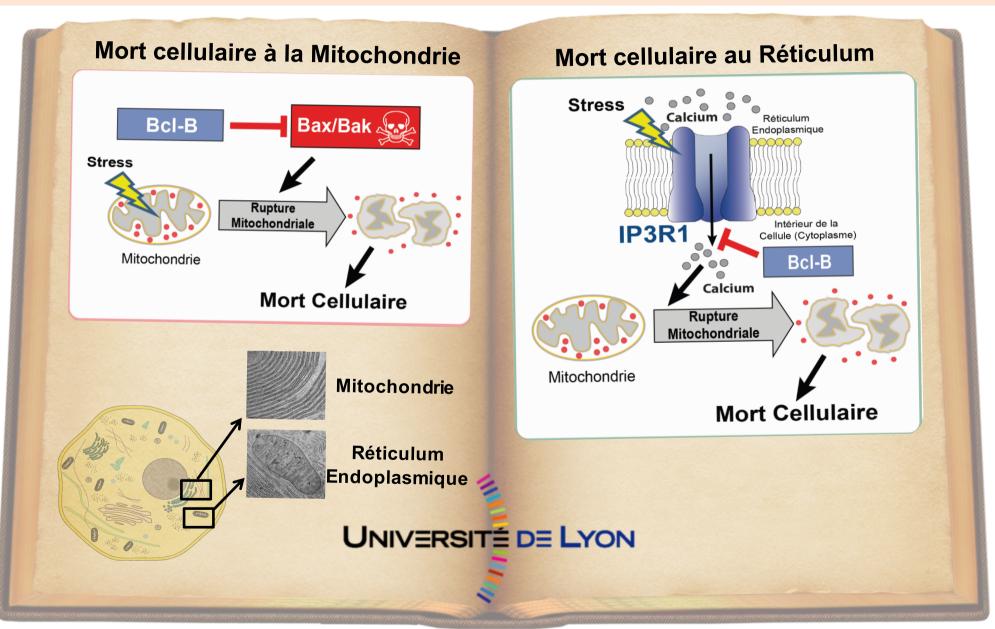
Krajewska et al, Clinical Cancer Research (2008)

Bcl-B : un marqueur au pronostique défavorable dans différents type de cancers



Mécanisme

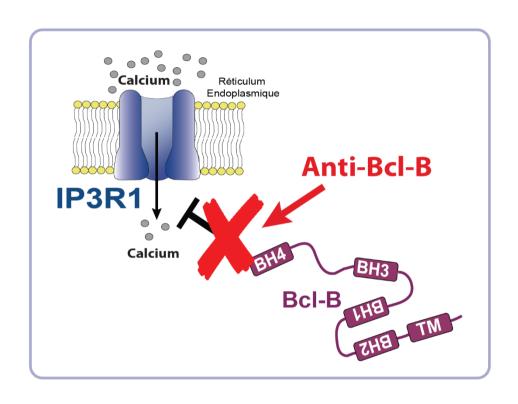
A la Mitochondrie ou au Réticulum Endoplasmique?

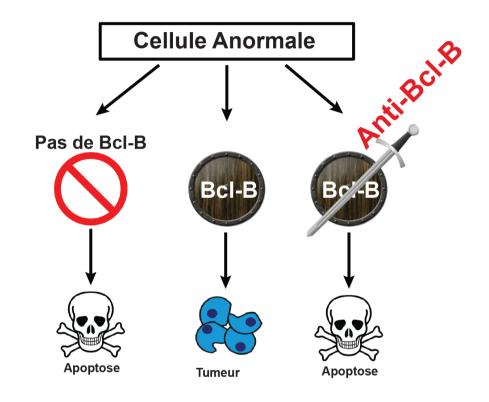




Cible thérapeutique

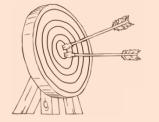
Bcl-B agit sur le Réticulum Endoplasmique





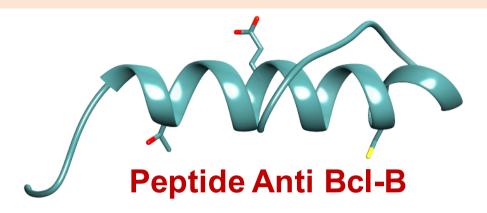
CENTRE DE RECHERCHE EN CANCÉROLOGIE DE LYON

Bloquer l'action de Bcl-B pour sensibiliser les tumeurs aux chimiothérapies

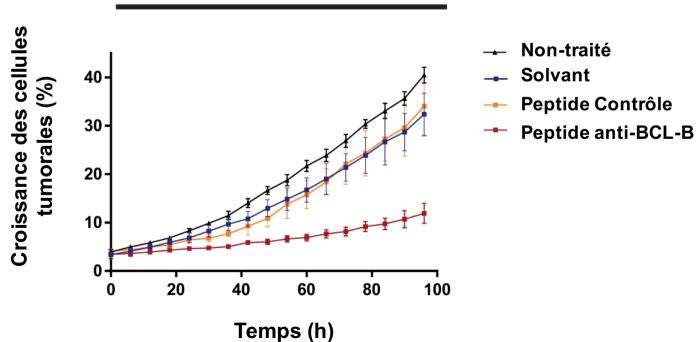


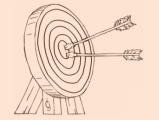
Molécule innovante

Bloquer l'association Bcl-B/IP3R1 pour tuer les cellules tumorales



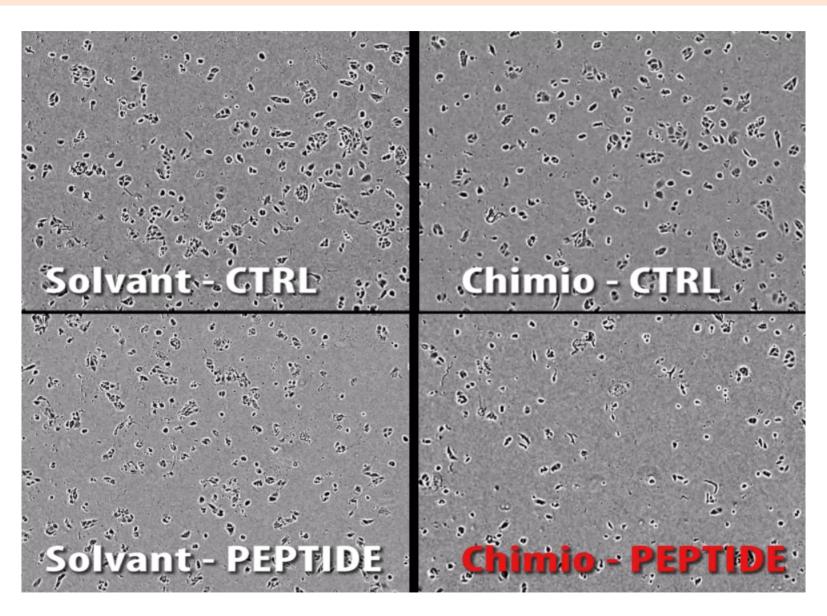


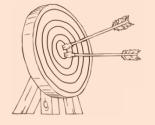




Molécule innovante

Bloquer l'association Bcl-B/IP3R1 pour tuer les cellules tumorales



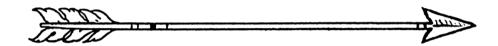


Perspectives

Vers de nouvelles thérapies ciblant Bcl-B



Merci de votre attention!



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