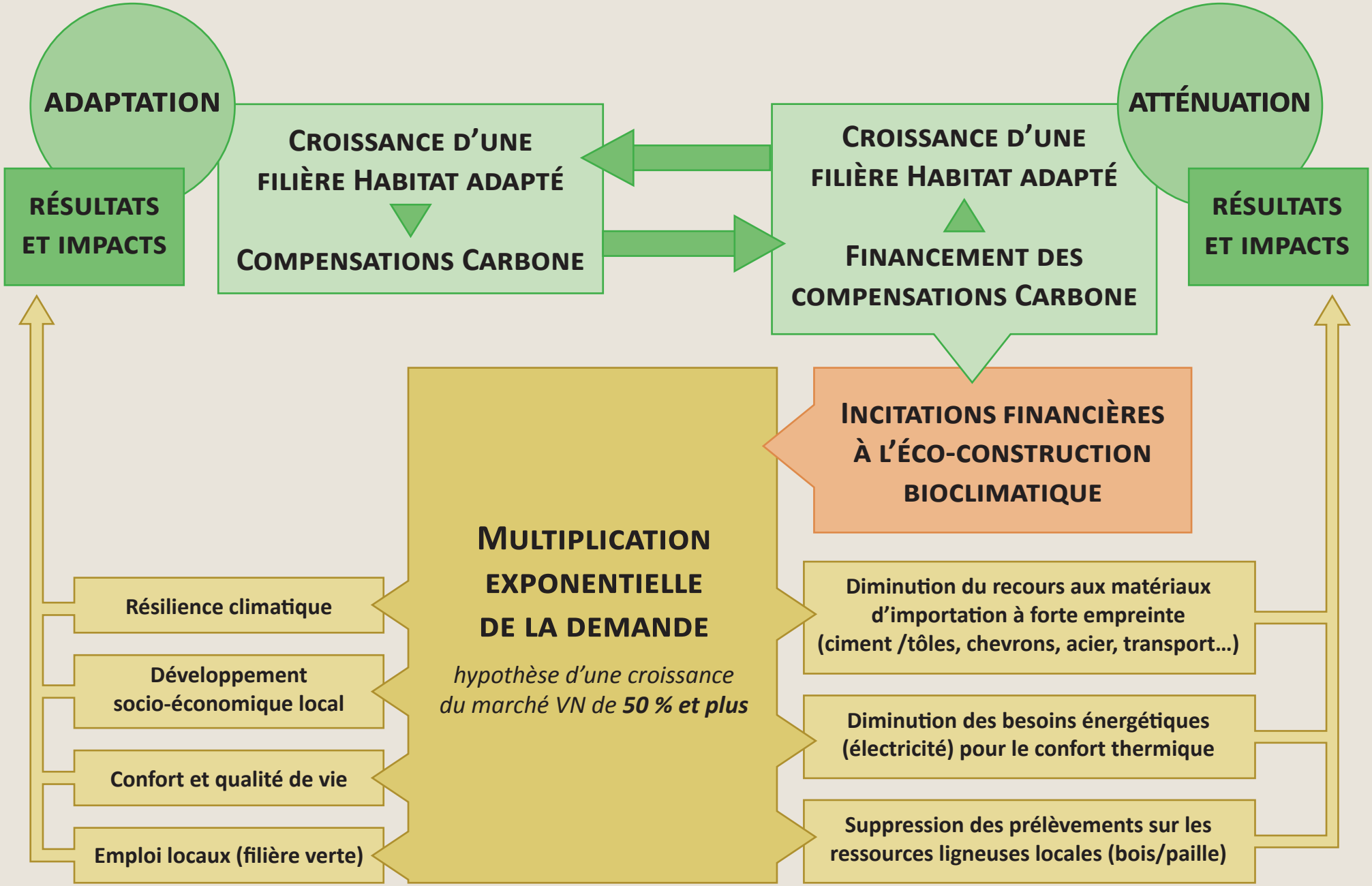Renforcement circulaire de l'atténuation et de l'adaptation