



Brage S. Andresen, PhD, FRCPath, co-founder and CSO of Inverna Therapeutics, Professor of Human Molecular Genetics and Head of the Translational Biology at University of Southern Denmark.

Prof. Andresen has more than 30 years of experience in molecular genetics with a special emphasis on regulation of normal and aberrant pre-mRNA splicing in human disease. In recent years his lab has had a special focus on pseudo-exons and have developed software to identify them and methods to modulate the splicing of pseudo-exons as a new therapeutic approach. He has published more than 150 scientific papers and several patents.