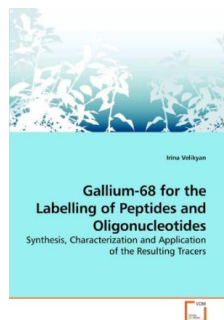


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GALLIUM-68 FOR THE LABELLING OF PEPTIDES AND OLIGONUCLEOTIDES



Condition: New. Publisher/Verlag: VDM Verlag Dr. Müller | Synthesis, Characterization and Application of the Resulting Tracers | Positron emission tomography (PET) is a non-invasive imaging technique of high resolution, sensitivity and accurate quantification. The use of 68Ge/68Ga generator produced positron emitting gallium-68 might make PET clinical examinations possible worldwide at centres lacking accelerators. The 68Ga (III) is suitable for complexation reactions with chelators either naked or conjugated with macromolecules such as peptides and oligonucleotides. Such labelling procedures require pure and...

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