

# Practical Bioinformatics Agostino

bioinformatics community open to all people strong emphasis on open access to biological information as well as free and open source software

17 nov 2011 bioinformatics as a biological science it is debatable whether bioinformatics and the discipline computational biology literally biology that involves computation are the same or distinct

24 nov 2010 standard centers virtual centers for bioinformatics activity online resources what bioinformatics websites are there blogs general information websites directories societies

limitations of bioinformatics having recognized the power of bioinformatics it is also important to realize its limitations and avoid the tendency of over reliance and overexpectation of bioinformatics output

bioinformatics

nature genetics [38] nature method [28] team [33] xihong lin hongyu zhao danyu lin [34]

reverse complement converts a dna sequence into its reverse complement or reverse complement counterpart you may want to work with the reverse complement of a sequence if it contains an orf

reverse translate

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sequence manipulation suite translate translate accepts a dna sequence and converts it into a protein in the reading frame you specify translate supports the entire iupac alphabet and several

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