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06 2013 both are potential sources of carbon and energy for microorganisms in agricultural soils in particular plants stimulate microbial denitrification and methanogenesis which contribute to emissions of  $\text{N}_2\text{O}$  and methane respectively 12 13 these gases represent a loss of carbon and nitrogen from the system and contribute to the

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aseptic techniques royal society of biology Apr 11 2021 web sterile equipment and media should be used in the transfer and culture of microorganisms aseptic technique should be observed whenever microorganisms are transferred from one container to another it is wise to treat all cultures as potentially pathogenic because cultures may have been contaminated and because mutations to disease causing forms

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those parts to separate entities resembling the original the object experiencing fission is usually a cell but the term may also refer to how organisms bodies populations or species split into discrete parts the fission may be binary fission in

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