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Search	Destruction processes in the cellular medium of a plant theoretical approach  Haman J. <sup>1</sup> , Konstankiewicz K. <sup>2</sup>
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	abstract A theoretical model of destruction of a material containing elastic cell wall surrounding a content consisting of liquid and gas is presented. The results show that a damage of the cellular plant material is the result of breaking a cell wall under the outer pressure and crack propagation as the consequence of fissure.
	keywords damage of the cellular body, crack propagation in the plant tissue
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