Control of skin optical properties: *in viva and in* vitro study←12 pt bold

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This paper presents of *in vivo* and *in vitro* study of rat skin clearing under action of osmotic active liquid. 40% glucose solution has been used as an osmotic agent. © Anita Publications.All rights reserved.←9 point

Keywords: Optical tomography, Photodynamic therapy, Tissue components←9 point

1 Introduction←10 point bold

The control of tissue optical properties is important for the development of methods of optical tomography, photodynamic therapy and selective photo damage of tissue components [1, 2].← All text 10 points

2 Result and Discussion ←10 point bold

Development in science made possible to image internal organ of body. Techniques like X-ray scan, Computerized Axial Tomography (CT-scan), Magnetic resonance imaging (MRI),←10 points

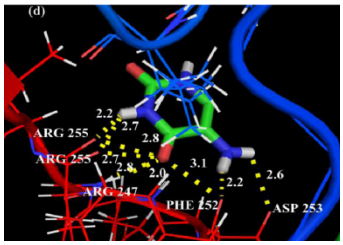


Fig 1. Lowest energy docked pose of the 5-aminouracil (5-AU) ligand with targeted protein←9 point

Table 1 Recommended font setting are (Table caption should be in center)

Title of the paper	:	**12**	**point Times New Roman Bold in upper lower case (in center)**
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4 Conclusion

The results of this paper show that administration of osmolytes to a fibrous tissue… ←10 point

Acknowledgemets

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References

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