

Solvent pull

Solvent drag is a type of transport in which substances dissolved in water are moved across a certain barrier (e.g. intestinal mucosa, kidney tubule wall, etc.) together with movement water (substances are "entrained" by water).

Links

Related Articles

- Passive transport
- Active transport
- Osmosis
- Diffusion

Source

- ŠVÍGLEROVÁ, Jitka. *Solvent pull* [online]. [cit. 2010-11-12]. <https://web.archive.org/web/20160316091332/http://wiki.lfp-studium.cz/index.php/Tah_rozpou%C5%A1t%C4%9Bdla>.