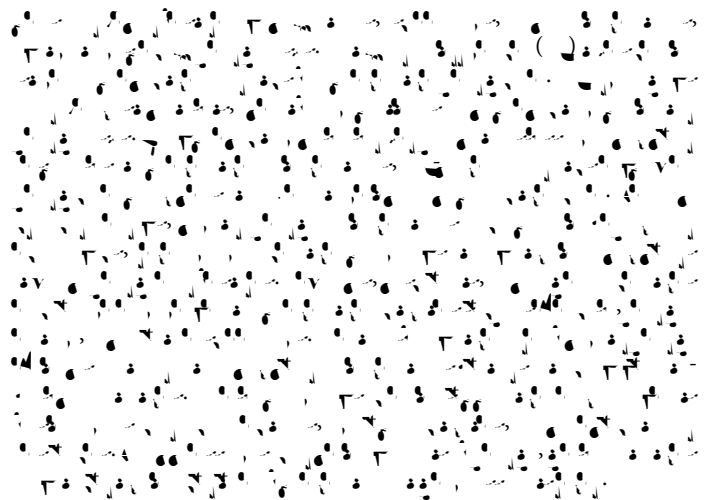
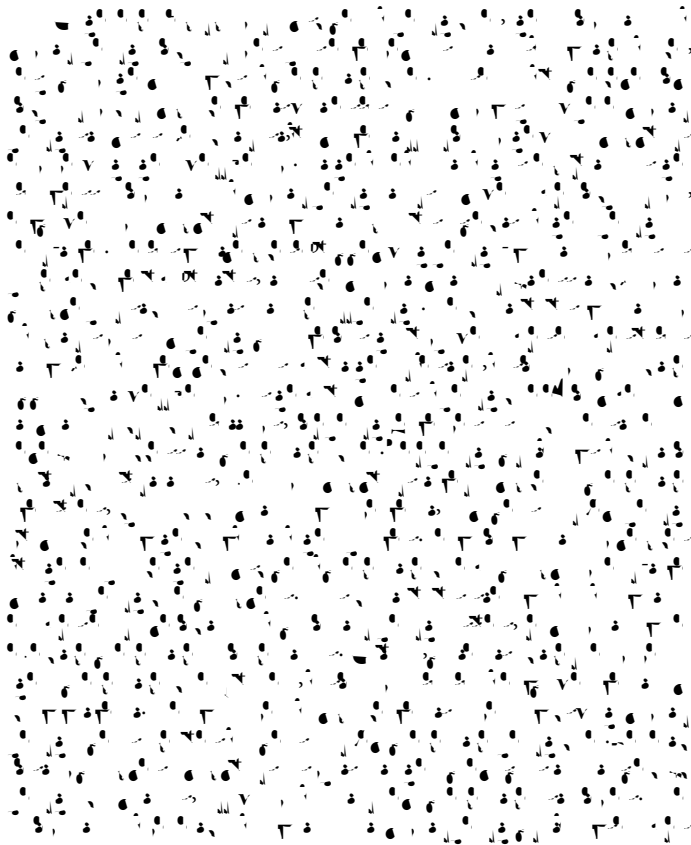


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Conclusion



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1. Maier M, Ballester BR, Verschure PF (2019) after stroke based on motor learning and brain plasticity mechanisms. *in systems neuroscience* 13: 74.
Rose DK, Nadeau SE, Wu SS, Tilson JK, Dobkin BH, et al. (2017) training and strength and balance exercises for walking recovery after stroke: *Physical therapy* 97: 1066-1074.
3. Dumitrescu AM, Ripa CV, Gotc I, Gurzu IL, Lehaci GA, et al. (2020) Occupational Rehabilitation of Patients with Posterior Cerebral Artery Stroke and Anatomical Variations of the Circle of Willis. *Health Science Journal* 14: 1-3.
4. Brainin M (2018) Cerebrolysin: a multi-target drug for recovery after stroke. *Expert review of neurotherapeutics* 18: 681-687.
Quinn TJ, Richard E, Teuschl Y, Gattringer T, Hafdi M, et al. (2021) Stroke Organisation and European Academy of Neurology joint guidelines on post-stroke cognitive impairment. *European stroke journal* 6: I-XXXVIII.
Mukherjee D, Jani ND, Narvid J, Shadden SC (2018) The role of circle of Willis anatomy variations in cardio-embolic stroke: A patient-specific simulation *Annals of biomedical engineering* 46: 1128-1145.
- 7.