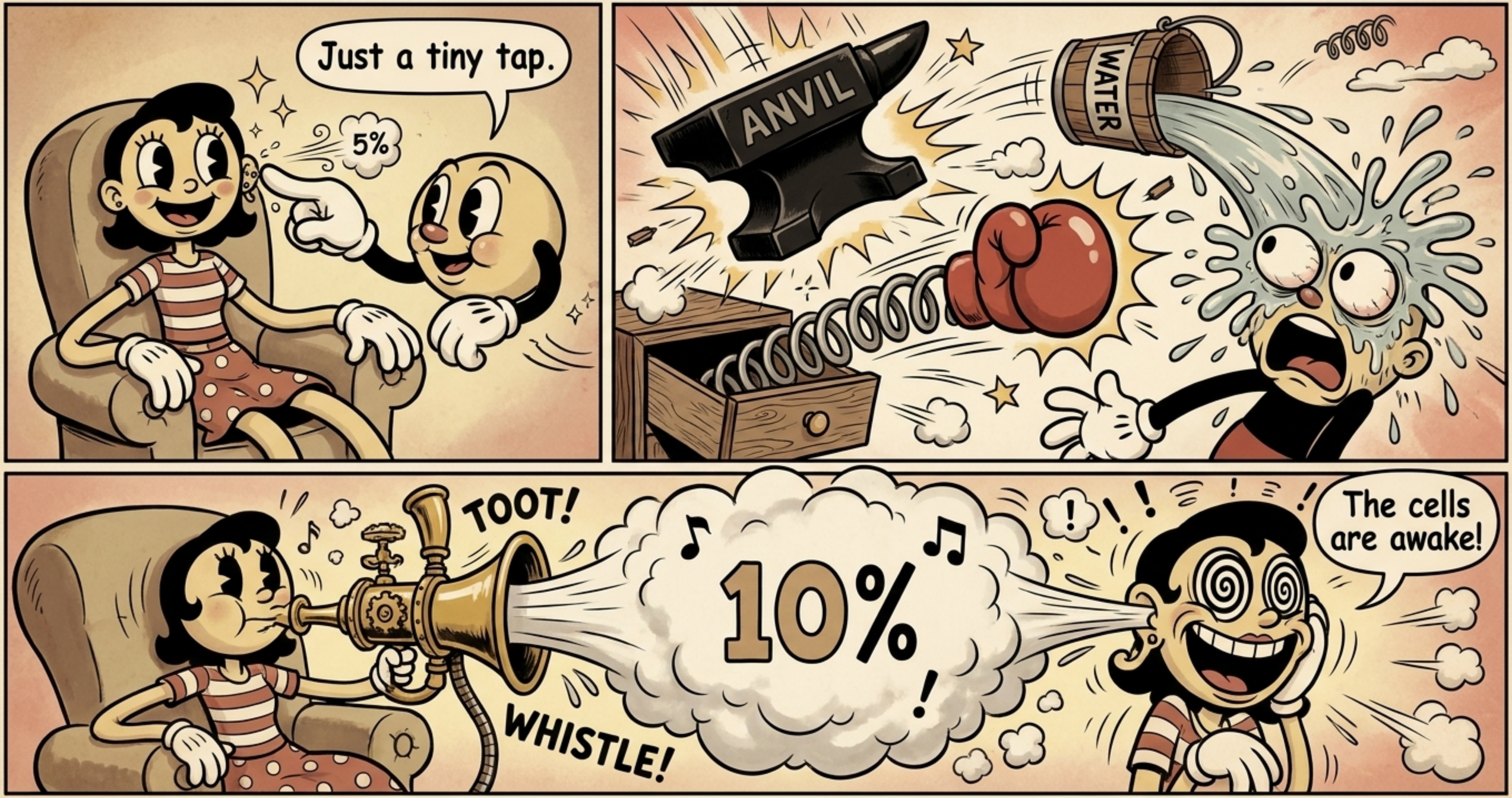

FAK signaling activates at strain differentials as low as 5-10%. Cellular alarms are incredibly sensitive