S2 Fig. Chemotaxis of wild-type *C. elegans* to media from another cultivation line of cancer and fibroblast cells.

Chemotaxis of wild-type *C. elegans* to $10^{-6}$ and $10^{-7}$ dilutions of MEM, EMEM or RPMI medium only, or the medium from another cultivation line of fibroblast (KMST-6 and CCD-112CoN), colorectal cancer (SW480, COLO201 and COLO205), breast cancer (MCF7) or gastric cancer (NUGC4, MKN1 and MKN7) cells ($n \geq 5$ assays). Error bars represent SEM. Significant differences from control samples are indicated by * ($P < 0.05$); ** ($P < 0.01$); *** ($P < 0.001$) by Dunnett’s tests or † ($P < 0.05$) by Student’s $t$-tests.