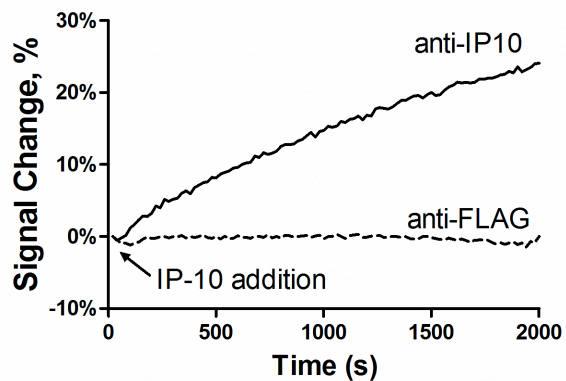


Supporting Information for:

Detection of IP-10 protein marker in undiluted blood serum via an electrochemical E-DNA scaffold sensor

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Supporting Figure 1. The IP-10 biosensor responds to its protein target. In contrast a negative control sensor (the anti-FLAG antibody biosensor¹⁸) show no significant response.