

## Supplementary Table S1

### The percentage of positive beads by flow cytometric analysis

#### Evaluation and diagnostic potential of circulating extracellular vesicle-associated microRNAs in adrenocortical tumors

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	Annexin V		CD81		CD9		CD63	
	FL1-H+ %	FL1-H- %	FL1-H+ %	FL1-H- %	FL1-H+ %	FL1-H- %	FL2-H+ %	FL2-H- %
beads-BSA AX.V-FITC.	<b>0,47</b>	99,50						
beads-BSA CD81-FITC.			<b>0,52</b>	99,50				
beads-BSA CD9-FITC.					<b>0,50</b>	99,50		
beads-BSA CD63-PE.							<b>0,50</b>	99,50
Exosome Isolation Kit sample 1	<b>2,51</b>	97,50	<b>0,75</b>	99,30	<b>0,72</b>	99,30	<b>0,52</b>	99,50
Exosome Isolation Kit sample 2	<b>6,59</b>	93,40	<b>0,15</b>	99,90	<b>0,64</b>	99,40	<b>0,74</b>	99,30
Exosome Isolation Kit sample 3	<b>1,20</b>	98,80	<b>0,76</b>	99,20	<b>0,55</b>	99,40	<b>0,87</b>	99,10
Ultracentrifugation sample 1	<b>65,80</b>	34,20	<b>3,90</b>	96,10	<b>34,60</b>	65,40	<b>4,31</b>	95,70
Ultracentrifugation sample 2	<b>76,40</b>	23,60	<b>2,96</b>	97,00	<b>37,40</b>	62,60	<b>24,60</b>	75,40
Ultracentrifugation sample 3	<b>20,80</b>	79,20	<b>1,92</b>	98,10	<b>11,60</b>	88,40	<b>1,48</b>	98,50