**Supporting Information for**

**Hepatocyte-derived exosomes reduce hepatic ischemia reperfusion injury by inhibiting complement activation**

**Supplementary Table 1** **Manufacturer/supplier information for all reagents and software**

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|  | **Manufacturer/supplier** | **Cat. No.** |
| exoEasy Maxi Kit | QIAGEN | 76064 |
| Annexin Ⅴ | Sigma | 230-30121 |
| TUNEL kit | Roche, Switzerland | 11684817910 |
| DAPI staining | Invitrogen, CA, USA | C0065 |
| Antibody against CD11b | Abcam, Cambridge, MA | Ab133357 |
| Antibody against Ly6G | Abcam | Ab238132 |
| Antibody against C3d | R&D | AF2655-SP |
| 3,3’-diaminobenzidine (DAB) | Zhongshan Golden Bridge | 8059S |
| Antibody against c-caspase-3 | Cell signaling | 9664S |
| Antibody against caspase-3 | ABdonal | A2156 |
| Goat anti-rabbit IgG(H+L)-HRP | Ray Antibody | RM3002 |
| Mouse JE/MCP-1 ELISA Kit | NEOBIOSCIENCE | EMC113 |
| Mouse IL-1β ELISA Kit | NEOBIOSCIENCE | EMC001b |
| Mouse IL-6 ELISA Kit | NEOBIOSCIENCE | EMC004 |
| Mouse TNF-α ELISA Kit | NEOBIOSCIENCE | EMC102a |
| Mouse IL-10 ELISA Kit | NEOBIOSCIENCE | EMC005 |