

**Supplementary Table 1 Intraclass correlation coefficients of magnetic resonance imaging signal intensity**

	ICC (95%CI)
<b>Pre-SVR</b>	
SI <sub>UEP-liver</sub>	0.996 (0.992, 0.998)
SI <sub>UEP-muscle</sub>	0.997 (0.995, 0.998)
SI <sub>HBP-liver</sub>	0.996 (0.992, 0.998)
SI <sub>HBP-muscle</sub>	0.994 (0.988, 0.997)
CEI	0.729 (0.481, 0.858)
<b>Post-SVR</b>	
SI <sub>HBP-liver</sub>	0.984 (0.961, 0.993)
SI <sub>HBP-muscle</sub>	0.996 (0.986, 0.998)
SI <sub>HBP-liver</sub>	0.992 (0.980, 0.997)
SI <sub>HBP-muscle</sub>	0.995 (0.989, 0.998)
CEI	0.886 (0.744, 0.952)
<b>All MRI samples</b>	
SI <sub>UEP-liver</sub>	0.988 (0.980, 0.993)
SI <sub>UEP-muscle</sub>	0.971 (0.965, 0.986)
SI <sub>HBP-liver</sub>	0.991 (0.986, 0.995)
SI <sub>HBP-muscle</sub>	0.980 (0.972, 0.990)
CEI	0.717 (0.568, 0.821)

SVR: Sustained virological response; ICC: Intraclass correlation coefficients;

CI: Confidence interval; SI: Signal intensity; UEP: Unenhanced phase; HBP:

Hepatobiliary phase; CEI: Contrast enhancement index.