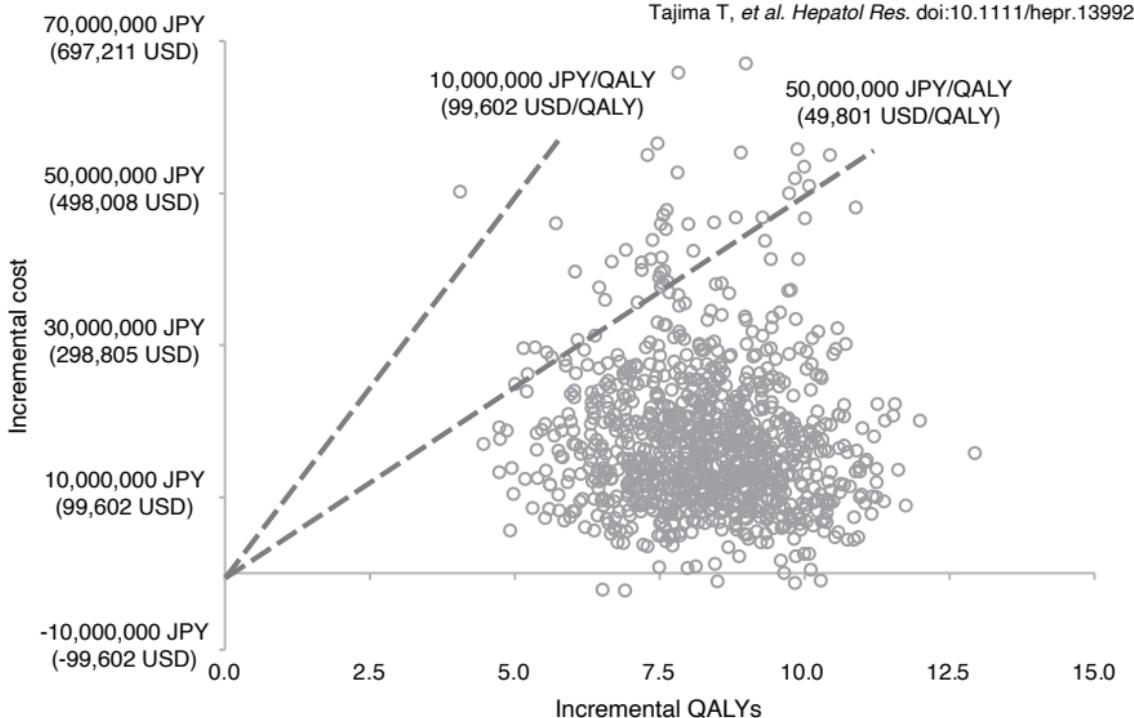


Cost-Effectiveness Analysis of Adult Living-Donor Liver Transplantation in Japan

Aim: To elucidate the cost-effectiveness of living-donor liver transplantation (LDLT) compared to conservative management (CM) in adult patients by using a national database in Japan.



Conclusion: LDLT compared with CM for adult patients with Child-Pugh class C was cost-effective, with an ICER of 2.08 million JPY/QALY (20,708 USD/QALY).