The graph shows the effect of neutron radiation and BNCT (Brachytherapy Neutron Capture Therapy) on cell viability over time. The x-axis represents time in hours (0, 24, 48, 72), and the y-axis represents cell viability in percentage (%). The lines and markers indicate different treatments:

- **neutron radiation SHG-44** (solid line with diamonds)
- **neutron radiation SU2** (dashed line with squares)
- **BNCT SHG-44** (dotted line with diamonds)
- **BNCT SU2** (dotted line with squares)

The graph includes error bars and statistical symbols (e.g., $, *$) indicating significance levels between the treatments.