Nobel prizes 2021

Chemistry
“for the development of asymmetric organocatalysis”
presented by Niclas Solin (IFM)
Tuesday 30 November at 12:15 – 13:00 in Nobel (BL32), B-Building (entrance 23), Campus Valla

Physics
“for ground-breaking contributions to our understanding of complex physical systems” and “for the physical modelling of Earth’s climate, quantifying variability and reliably predicting global warming”
presented by Björn Alling (IFM) and David Bastviken (Tema)
Wednesday 1 December at 12:15 – 13:00 in Schrödinger (E324), Fysikhuset Building, Campus Valla

Medicine
“for their discoveries of receptors for temperature and touch”
presented by Sara Liin, (BKV)
Thursday 2 Dec at 13:15 – 14:00 in Lecture hall Linden, Campus US (entrance 65)
and
Friday 3 December at 14:00 – 14:45 in Lecture hall K1, Kåkenhus, Campus Norrköping (entrance from Skvallertorget, floor 2)

Arranged by the graduate schools and networks Agora Materiae and Forum Scientium together with IFM, the Medical Faculty and Akademiska föreningen

* The presentations in biology, chemistry and physics are given at a popular science level for persons with an interest in natural science.