

# Identification and characterisation of stress-regulated genes in the central nervous system : in vitro and in vitro studies on rodents

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Stellingen behorende bij het proefschrift:

***'Identification and Characterisation of Stress-regulated Genes in the Central Nervous System'***  
*Melanie Föcking*

1. In Biology, if seeking to understand function, it is usually a good idea to study the structure.  
(Francis Harry Compton Crick, British neuroscientist and molecular biologist, 1916-2004)
2. The great tragedy of Science – the slaying of a beautiful hypothesis by an ugly fact.  
(Thomas H. Huxley, British biologist, 1825-1895)
3. Our greatest glory is not in never falling, but in getting up every time we do.  
(Confucius, Chinese philosopher and reformer, 551 BC - 479 BC)
4. In the middle of difficulty lies opportunity.  
(Albert Einstein, Theoretical physicist, 1879-1955)
5. If you keep thinking about what you want to do or what you hope will happen, you don't do it, and it won't happen.  
(Desiderius Erasmus Roterodamus, Dutch humanist and theologian, 1466-1536)
6. Begin at the beginning and go on till you come to an end; then stop.  
(Lewis Carroll, British author, 1832-1898)
7. Science is fun, fun, fun!  
(Gunter Kenis)
8. If you have always done it that way, it is probably wrong.  
(Charles Kettering, American Inventor, 1976-1958)
9. Happiness is when what you think, what you say, and what you do are in harmony.  
(Mahatma Gandhi, Father of the Indian Nation, 1869-1948)
10. Remember that the truth is in the details  
(Stephen King, American writer 1947-)
11. The joy of science is in the journey, not in the arrival.  
(Walter Doerfler, Virologist)
12. Und keine Zeit und keine Macht zerstueckelt, gepraegte Form, die lebend sich entwickelt.  
(J.W. von Goethe, German Writer and Polymath, 1749-1832)
13. Die Kunst ist ein kompliziertes Phänomen.  
(Wassily Kandinsky, Russian expressionist 1866-1944)