# Nutritional programming of behaviour in the rat

## *Contents*

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| ARC = Arcuate nucleus | |
| BNST = Bed nucleus of the stria terminalis | |
| BSS = Behavioural satiety sequence | |
| CD = Cafeteria diet | |
| CART = Cocaine and amphetamine regulated transcript | |
| CRF = Corticotropin-releasing factor | |
| DA = Dopamine | |
| DMH Dorsomedial hypothalamus | |
| DOPAC = 3,4-Dihydroxyphenylacetic acid | |
| EPM = Elevated plus maze | |
| LC = Locus coeruleus | |
| LHA = Lateral hypothalamic area | |
| LG = Licking/ grooming | |
| MCH = Melanin concentrating hormone | |
| NAc = Nucleus accumbens | |
| NA = Noradrenaline | |
| NOD = Novel object discrimination | |

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|---|---|
| NPY = Neuropeptide-Y | |
| OF = Open field | |
| OFH = Open field habituation | |
| POMC = Pro-opiomelanocortin | |
| PVN = paraventricular nucleus | |
| VTA = Ventral tegmental area | |
| VIDA = Variable interval delayed alteration | |
| VMH = Ventromedial hypothalamus | |