

F215 Ocr Biology Mark Scheme June 2014

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F215 Ocr Biology Mark Scheme

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Mark scheme F215 Control, Genomes and Environment June 2016

F215 Mark Scheme June 2015 5 Question Answer Marks Guidance 1 (b) A1 independent assortment / random segregation , of (homologous) chromosomes / bivalents; A2 in , metaphase I / meiosis I; A3 of chromatids in , metaphase II / meiosis II ; A4 (so) homologous chromosomes , have different alleles / come from different parents ;

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Mark scheme F215 Control, Genomes and Environment June 2017

F215 Mark Scheme June 2014 3 Question Expected Answer Mark Additional Guidance 1 (a) (iii) 1 idea that offspring visibly different from , A / egg donor ; 2 to show that the offspring produced were clones ; 3 to show / identify , (genetic) parents (of clone) / B and C ; 2 max ACCEPT brown frog for A

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Biology . Mark Scheme for January 2012 . OCR (Oxford Cambridge and RSA) is a leading UK awarding body, providing a wide range of ... F215 Mark Scheme January 2012 Question Answer Marks Guidance (e) population, not large / (too) small ; not randomly-mating / matings arranged ; 2

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Biology . Mark Scheme for January 2011 . OCR (Oxford Cambridge and RSA) is a leading UK awarding body, providing a wide range of qualifications to meet the needs of pupils of all ages and abilities. OCR qualifications include AS/A ... F215 Mark Scheme January 2011 1 Question . Expected Answer . Mark . Additional Guidance : 1

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F215 Mark Scheme June 2012 Question Answer Mark Guidance 1 (e) (i) 1 inbreeding / small or decreasing, gene pool ; 2 homozygous recessive (genotypes); 3 gene / allele , for desired characteristic on same chromosome as problem, gene / allele ; 4 selecting for one trait (unintentionally) selects for another ; 5 breeders select for looks not health;

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Control, Genomes and Environment - A Level Biology

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