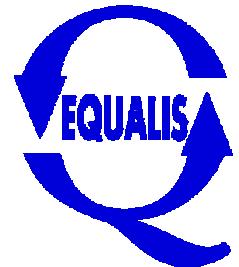
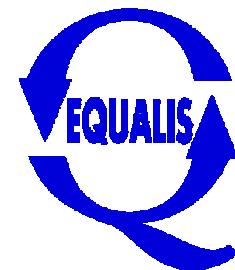
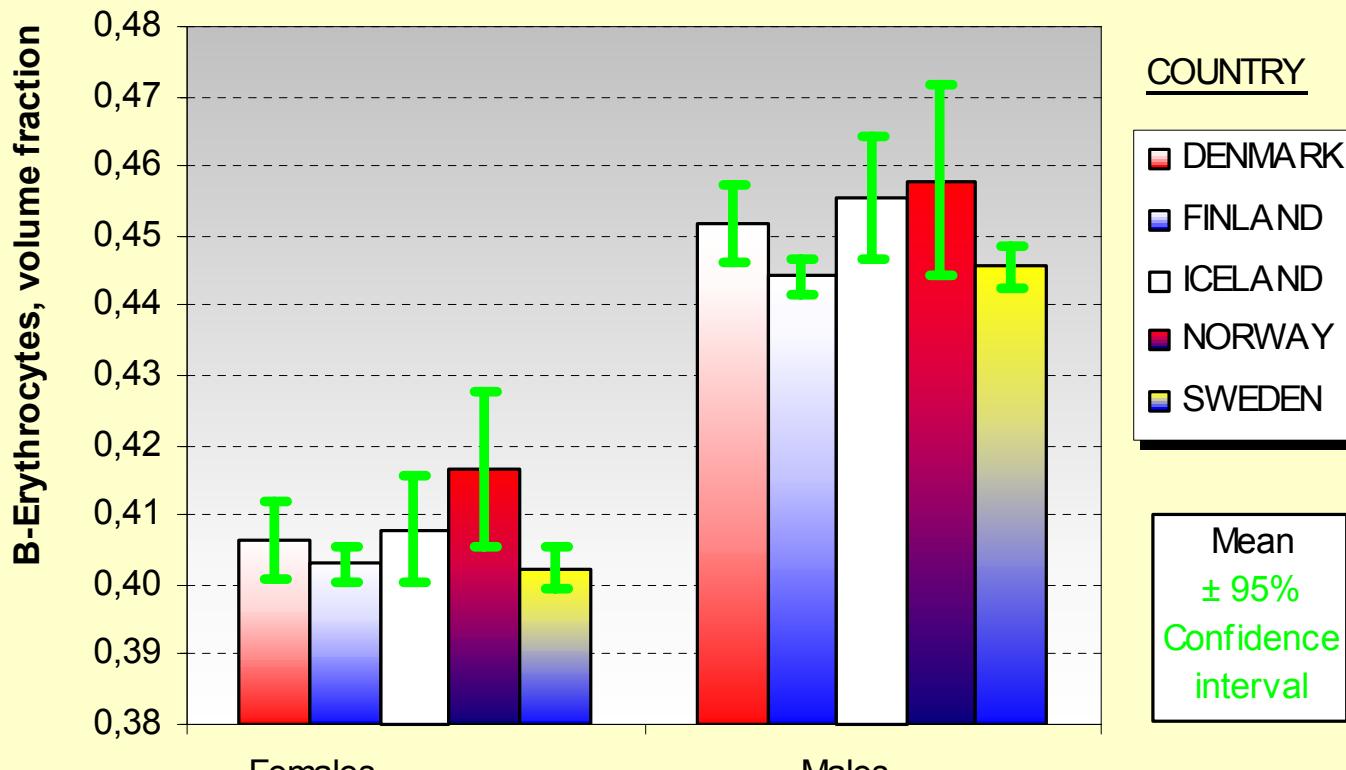


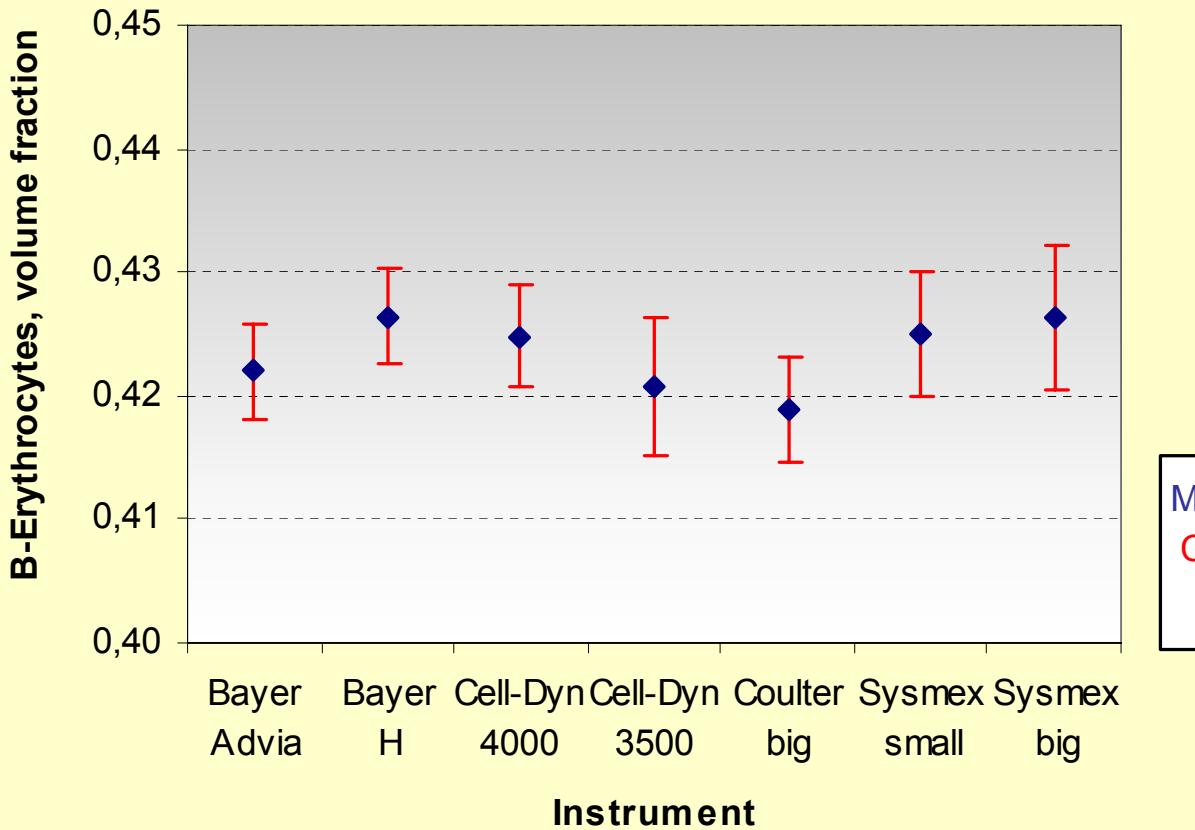
B-Erythrocytes, volume fraction



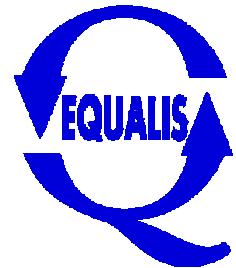
B-Erc, volume fraction dependence on country



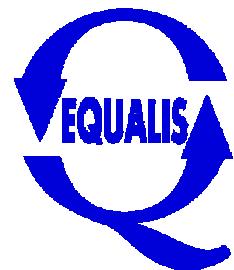
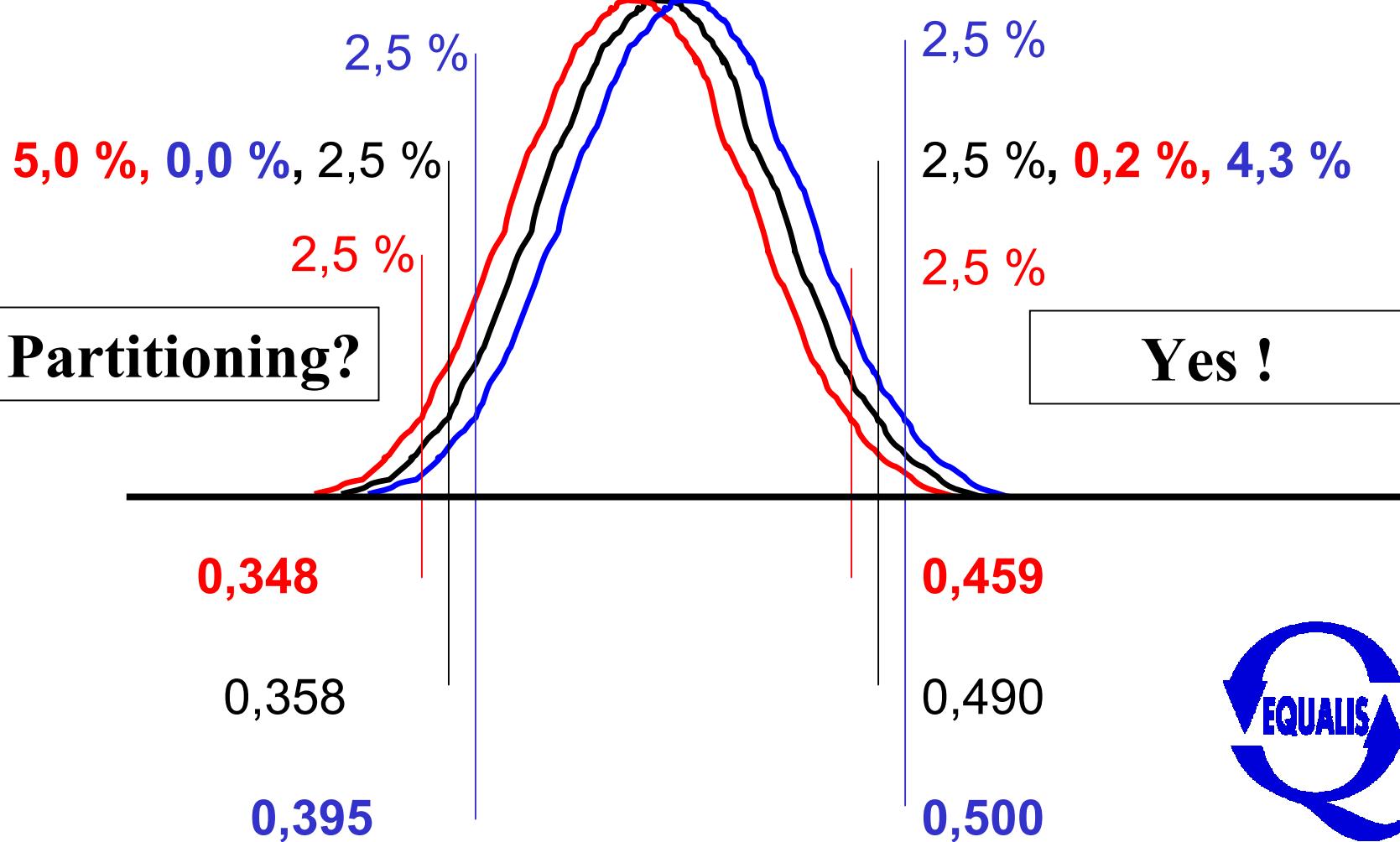
B-Erc, volume fraction depending on instrument



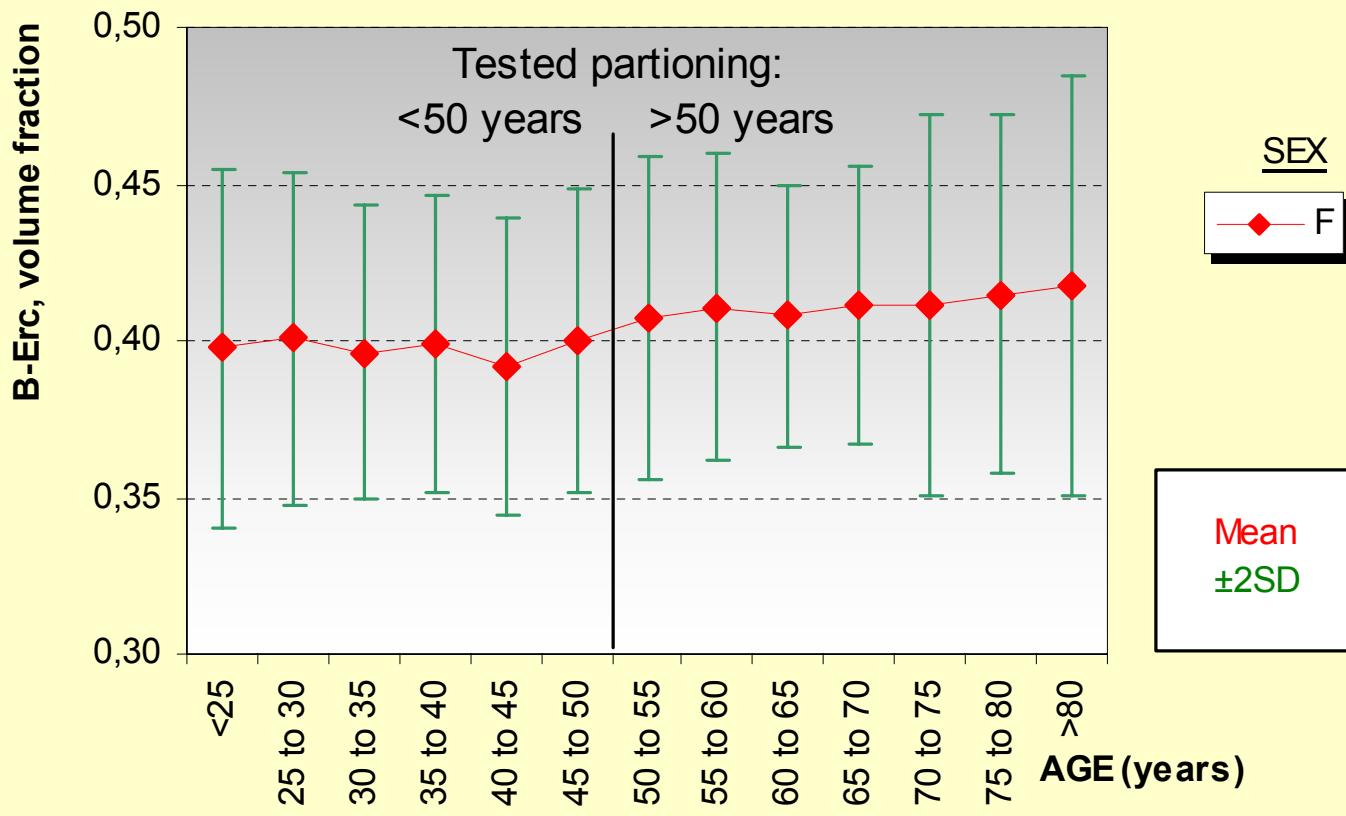
Mean ± 95%
Confidence
interval



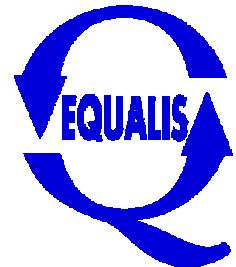
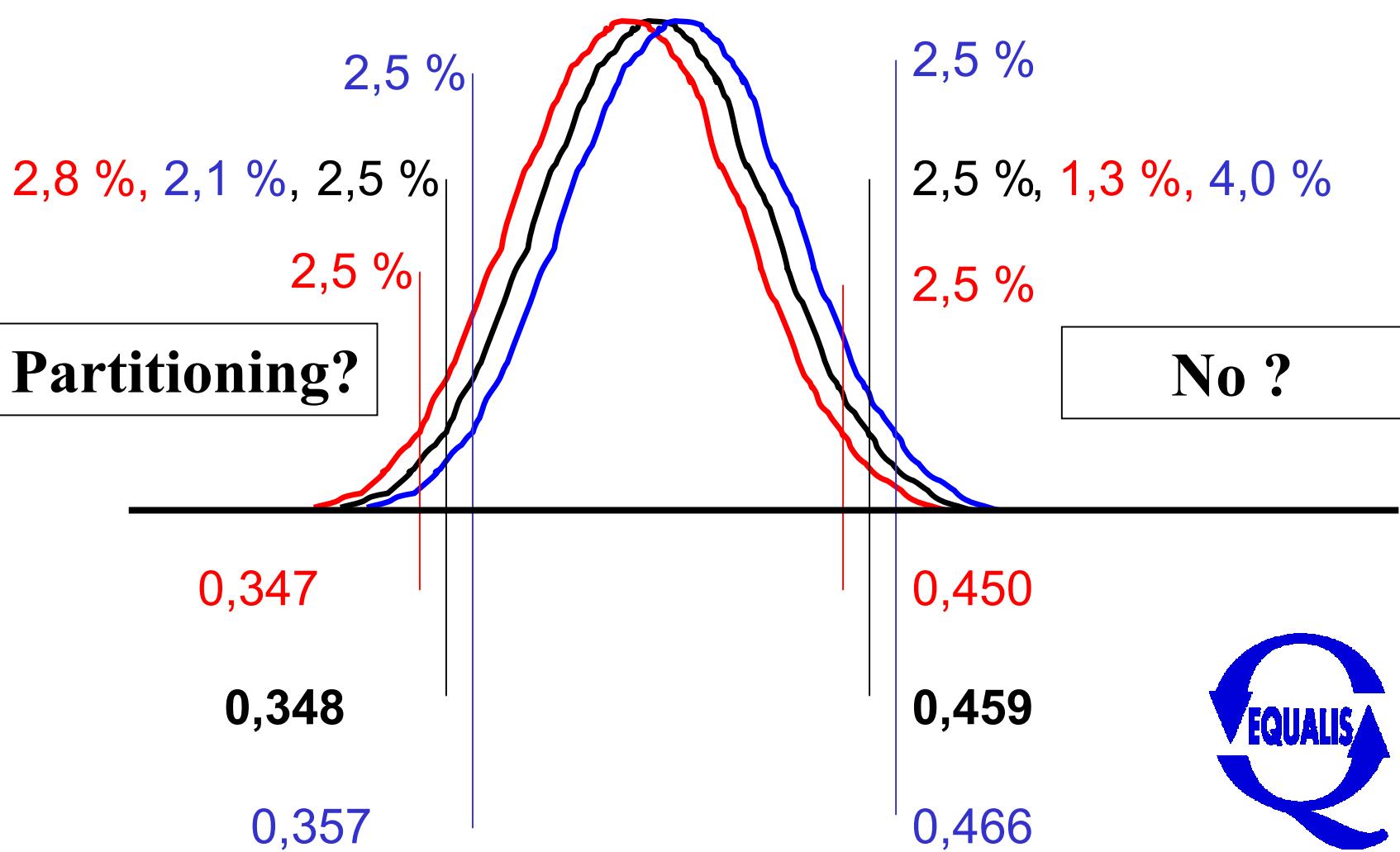
B-Erc, volume fraction, all, women, men



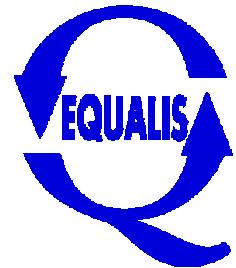
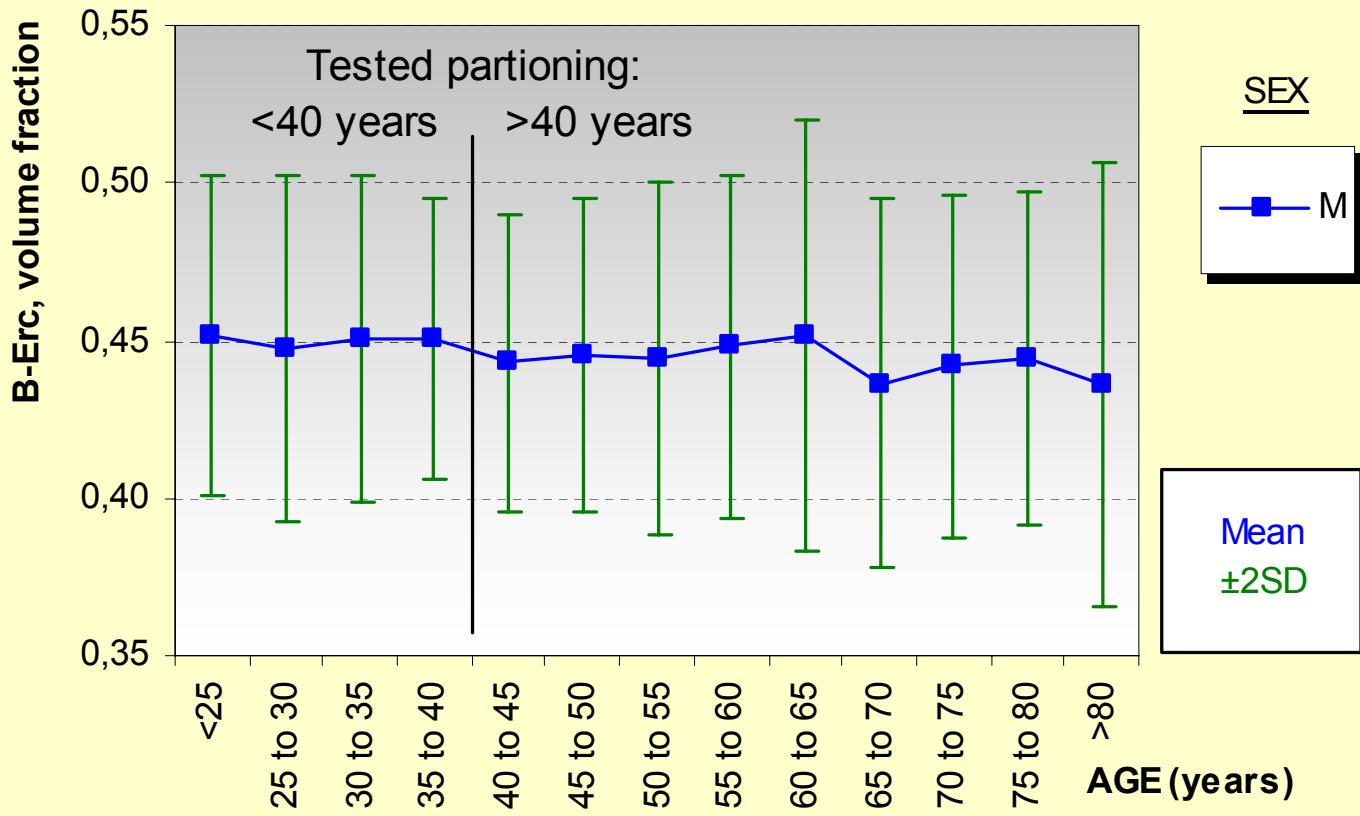
B-Erc, volume fraction, females, dependence on age



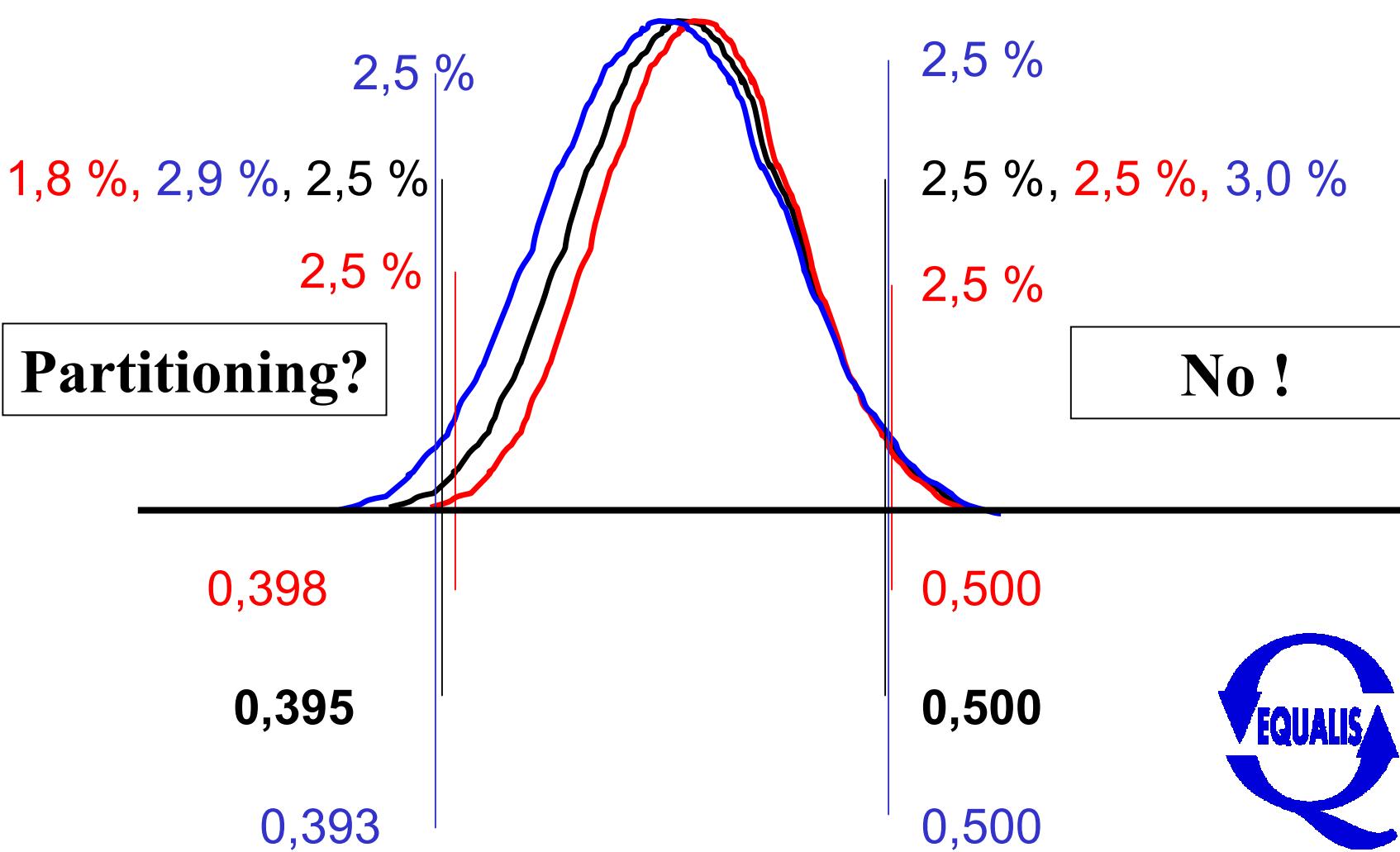
B-Erc, volume fraction, all women, <50 years, \geq 50 years



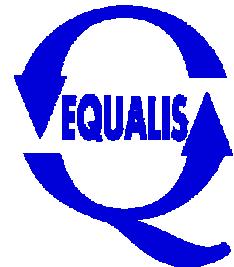
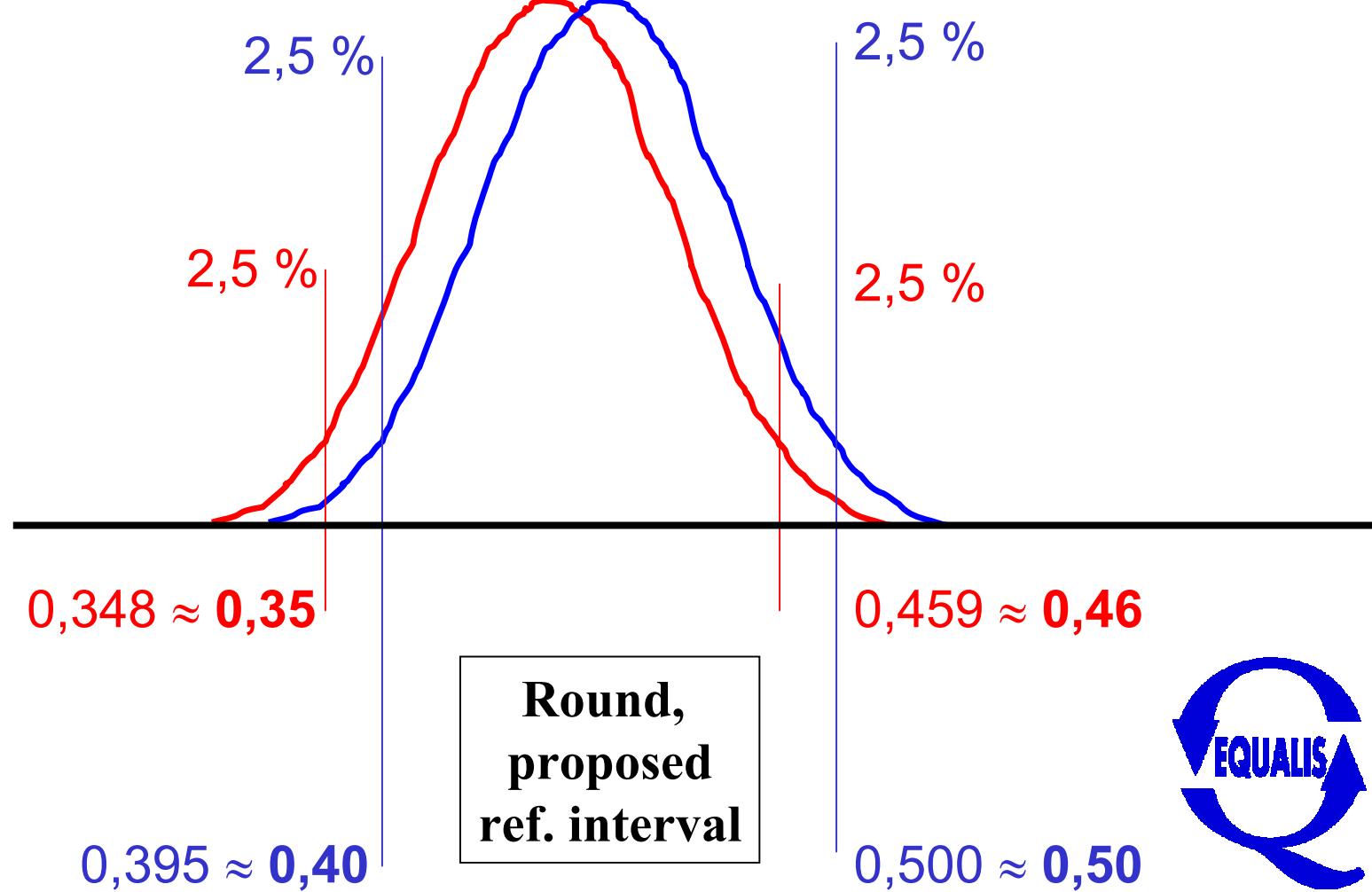
B-Erc, volume fraction, males, dependence on age



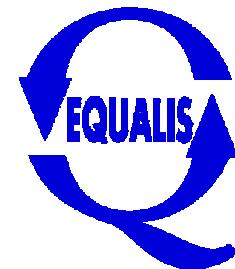
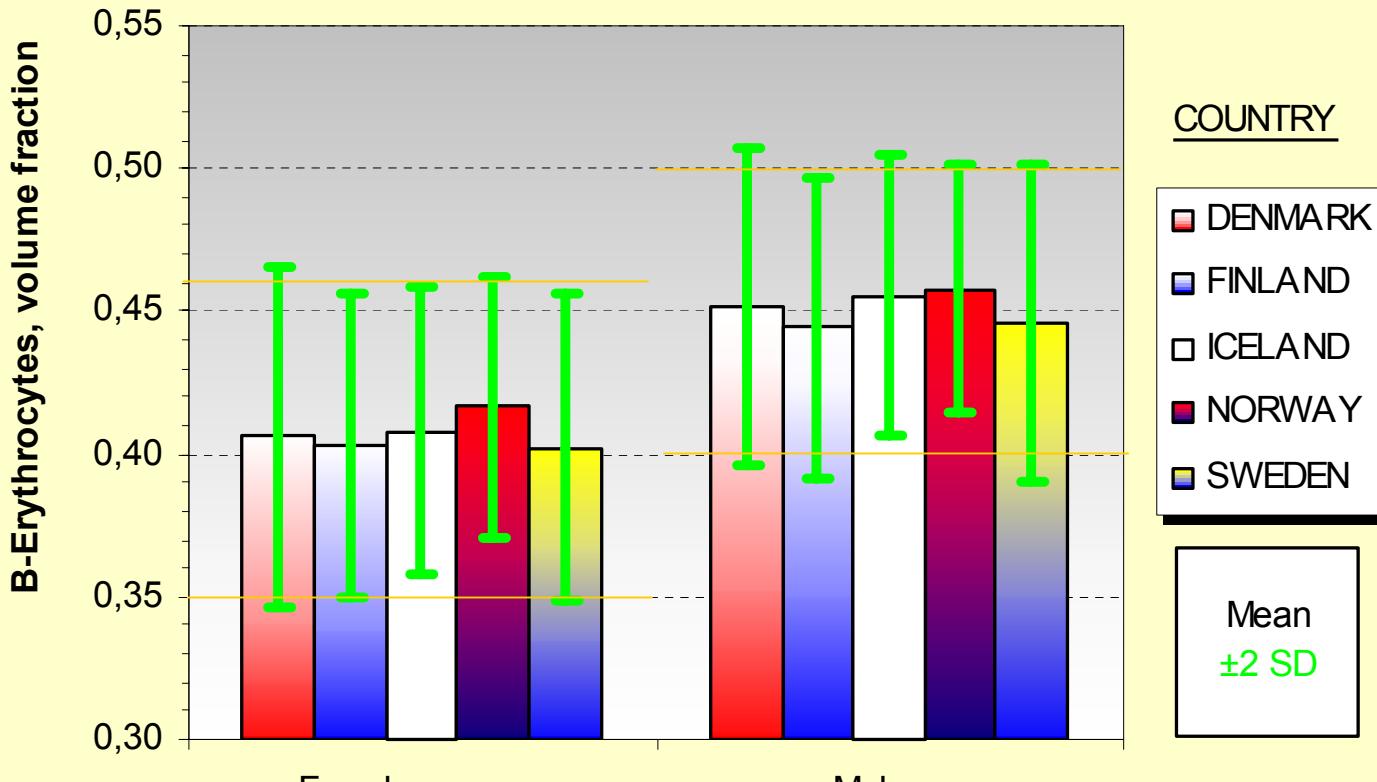
B-Erc, volume fraction, all men, <40 years, ≥ 40 years



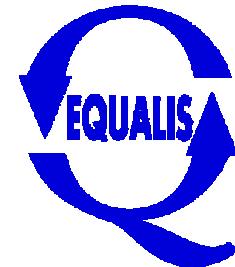
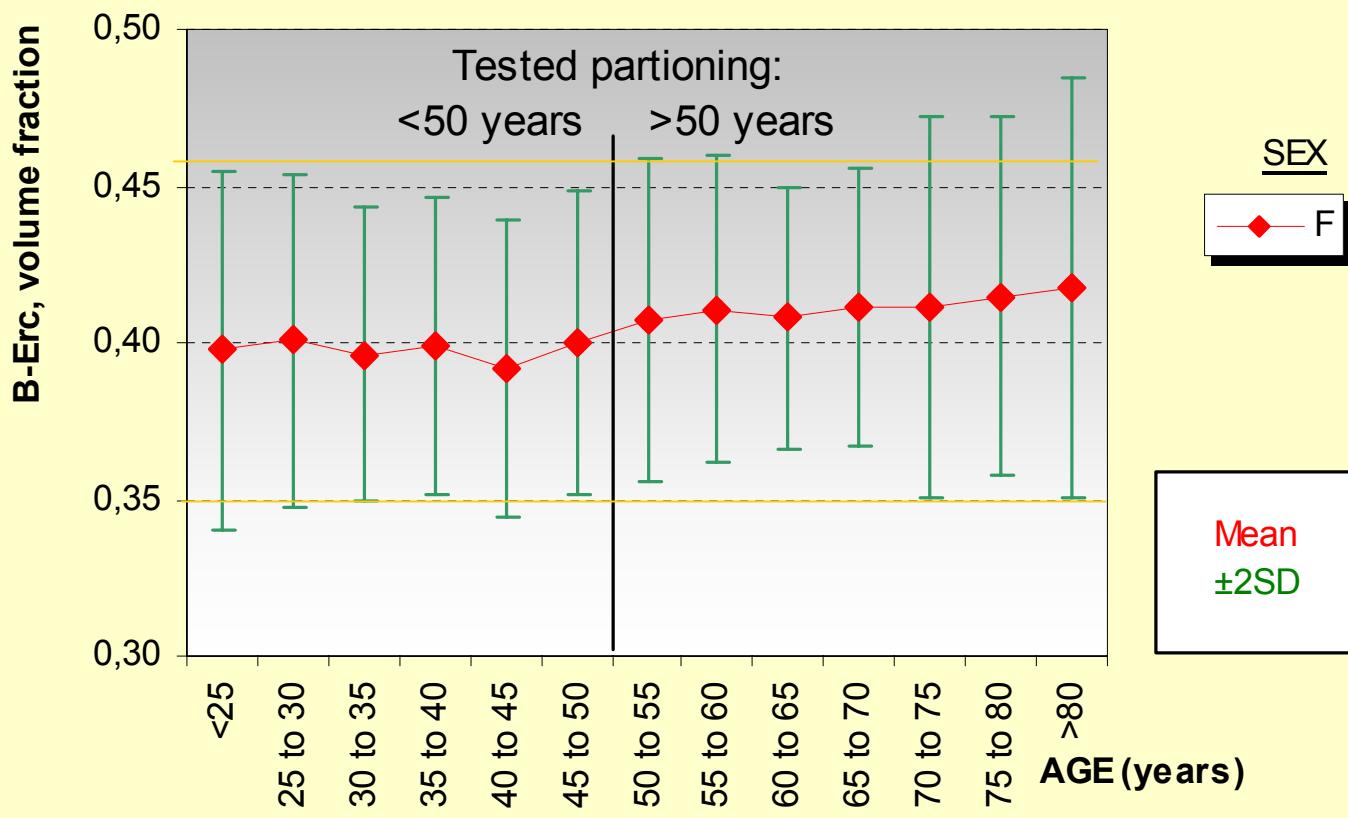
B-Erc, volume fraction, women, men



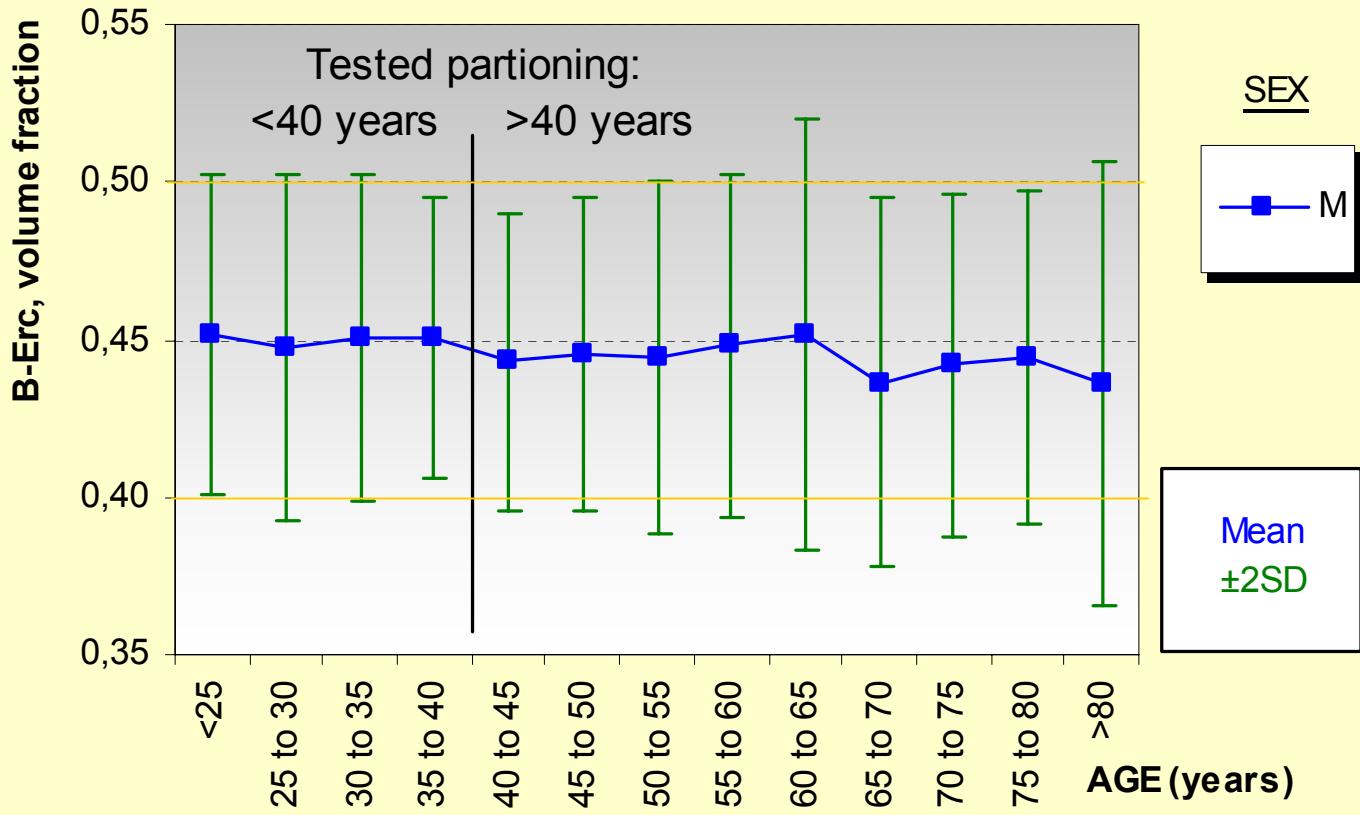
B-Erc, volume fraction depence on country



B-Erc, volume fraction, females, dependence on age



B-Erc, volume fraction, males, dependence on age



NORIP - Preliminary Haematology results

Component (units) / Source	Females	Males
B-Erc, volume fraction		
NORIP	0,35 – 0,46	0,40 – 0,50
Klinisk kemi, Laurell, 7th edition,	0,37 – 0,44	0,39 – 0,49
Hematology, Clinical and Laboratory Practice, Editors: Bick , Mosby 1993	0,37 – 0,47	0,40 – 0,54
Williams Hematology, Editors: Bentler , Mc Graw-Hill, 6th edition, 2001	0,36 – 0,45	0,42 – 0,50
Wintrobe's Clinical Hematolo- gy, Editors: Lee G R , Lea Febiger, 9th edition, 1993	0,37 – 0,47	0,40 – 0,54
Practical Haematology, Editors: Lewis S M , Churchill Livingstone, 9th edition, 2001	0,36 – 0,46	0,40 – 0,50

