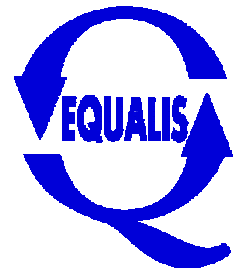
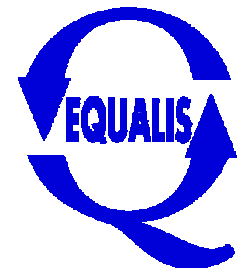
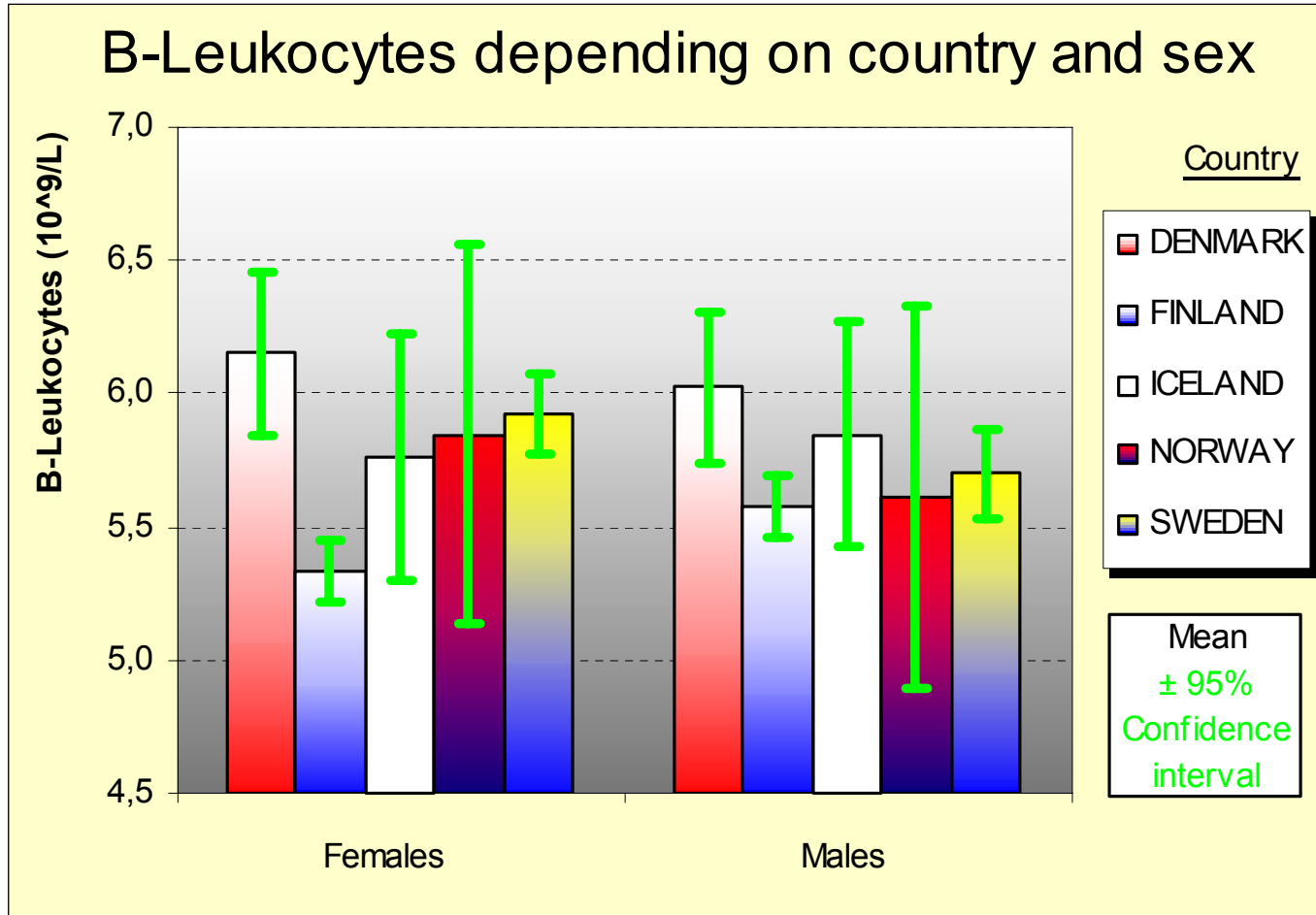


B-Leukocytes

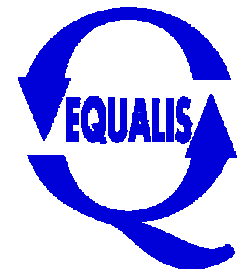
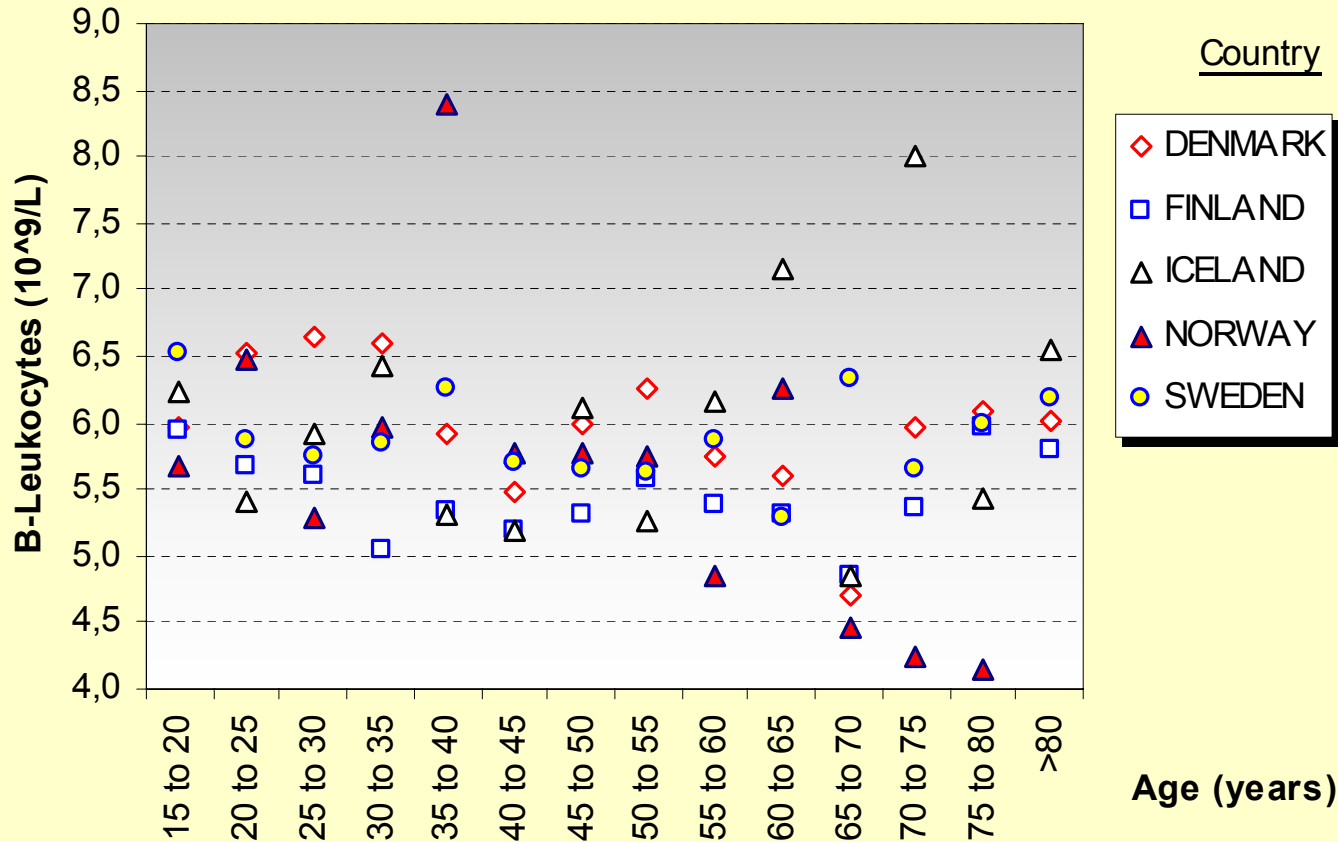


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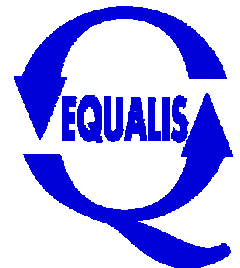
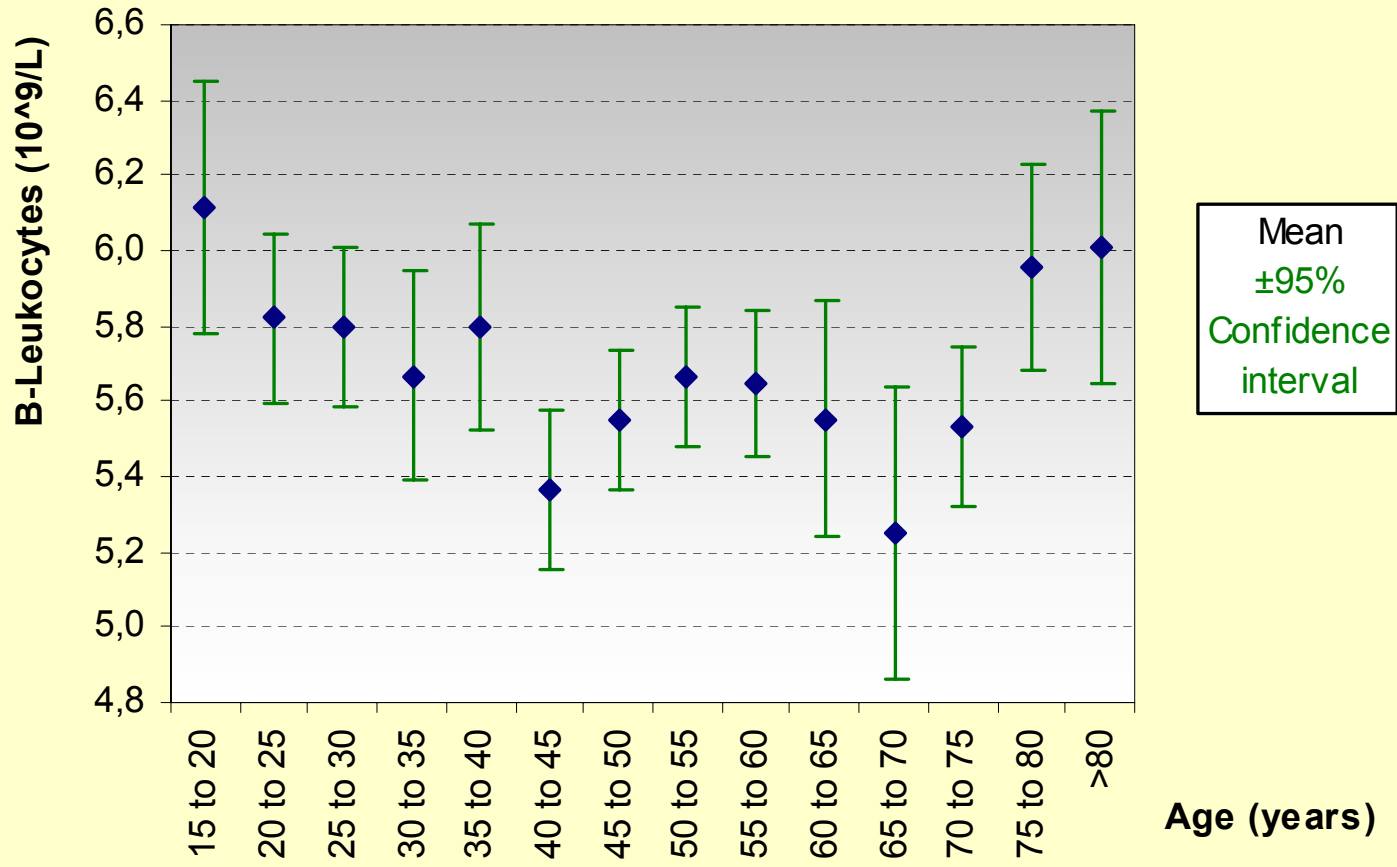
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B-Lkc, females depending on country and age



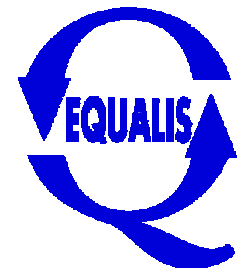
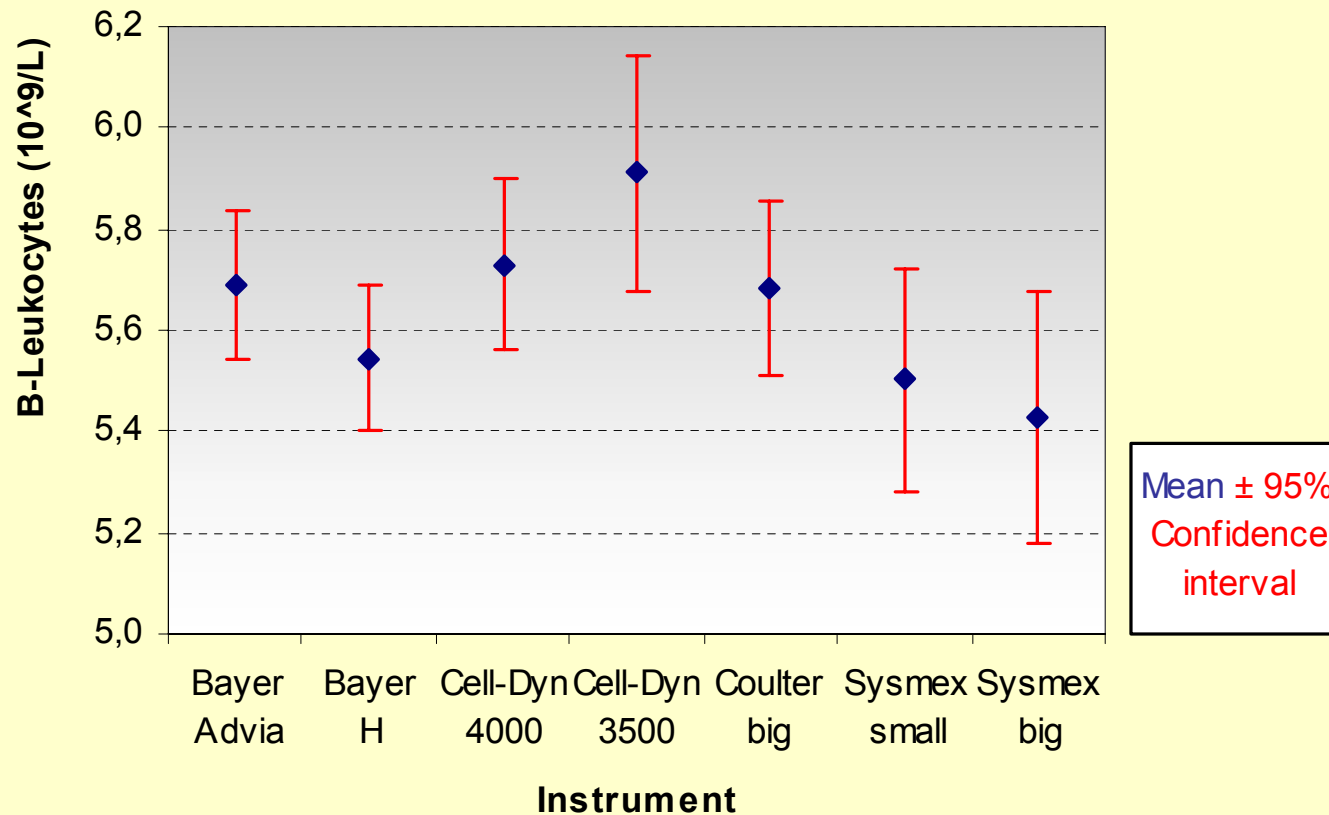
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B-Leukocytes depending on age

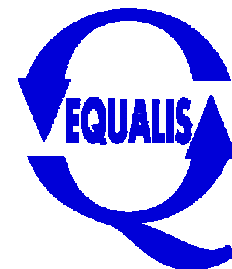
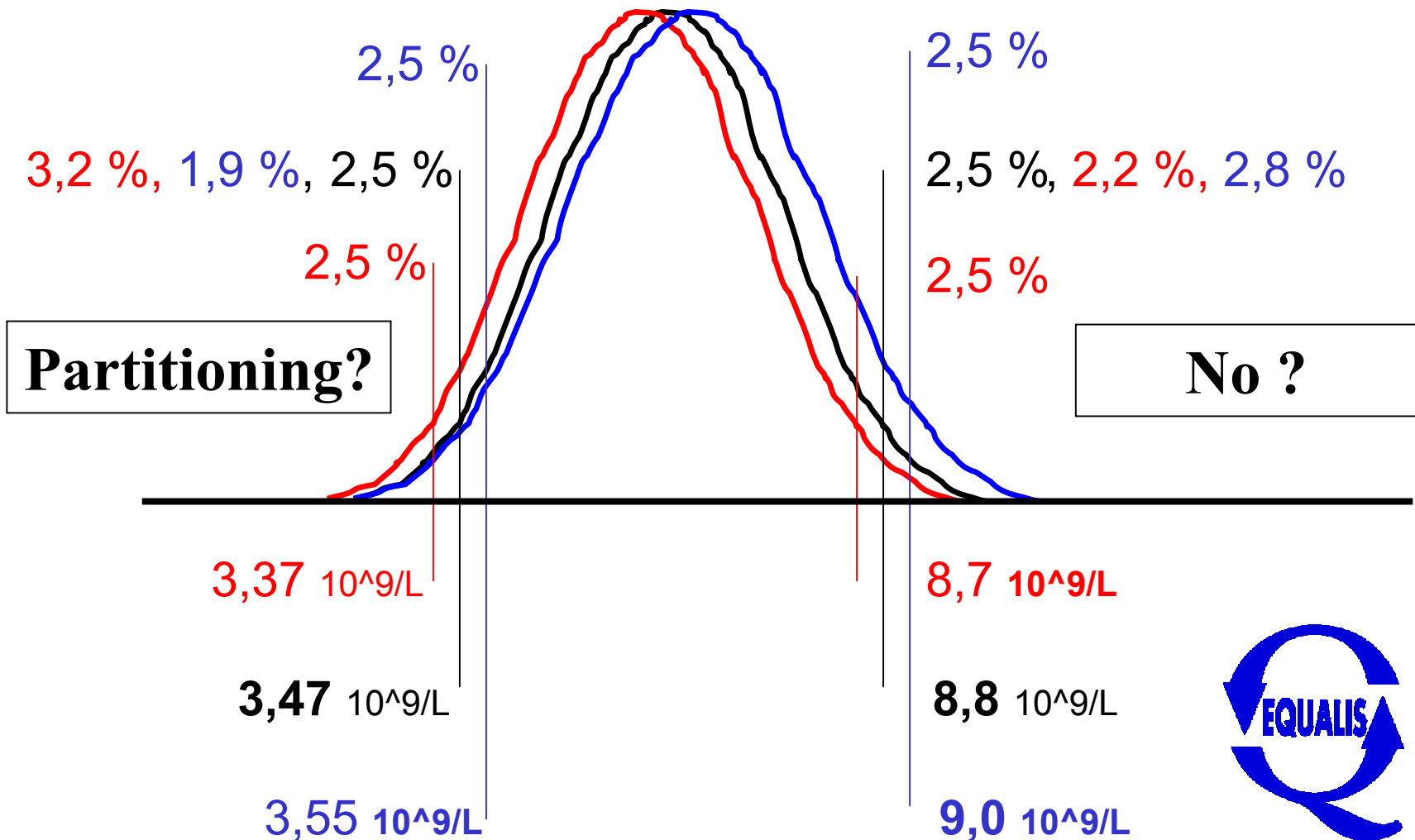


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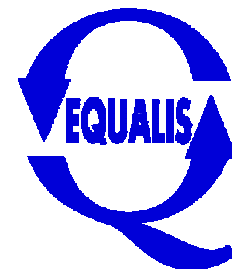
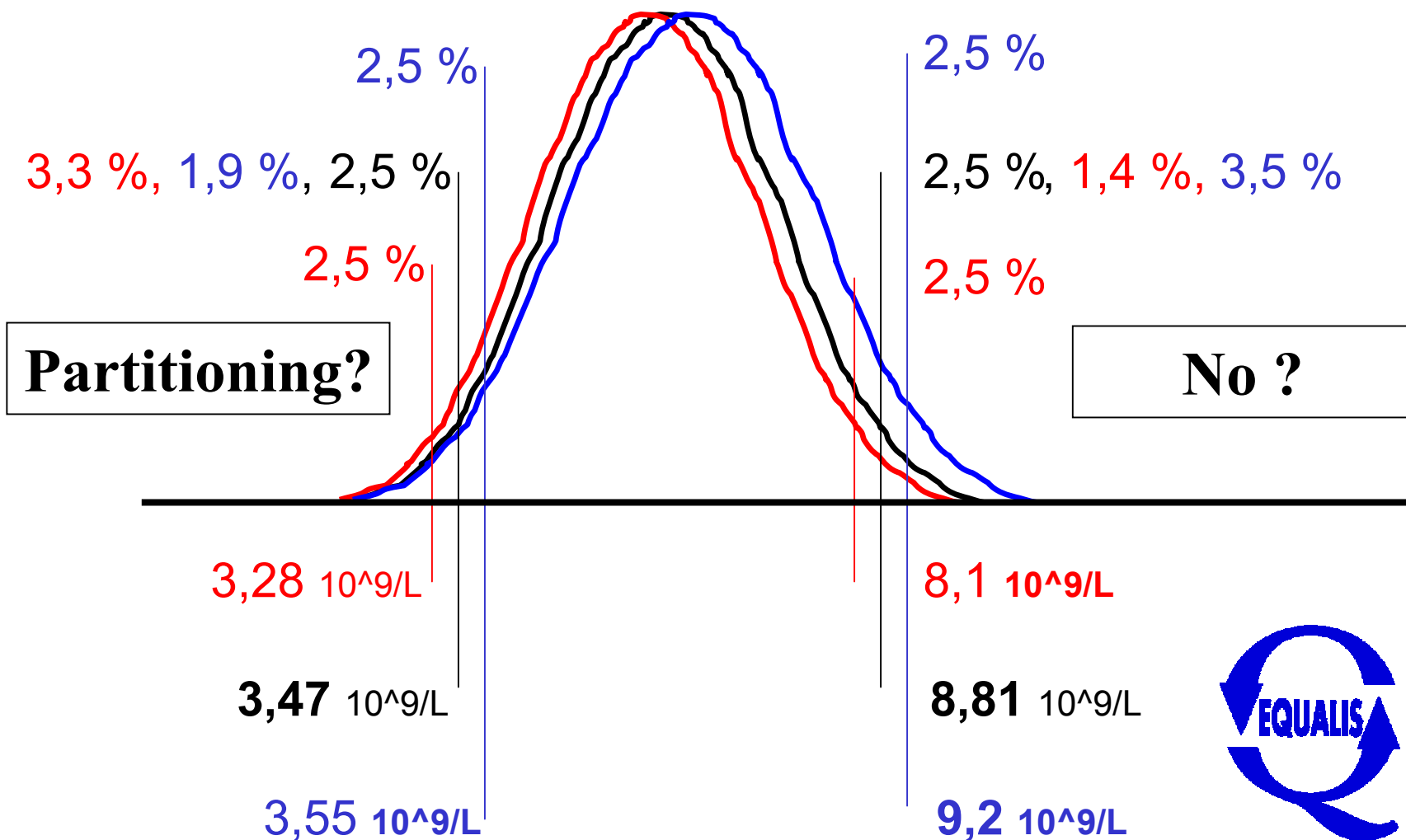
B-Leukocytes depending on instrument



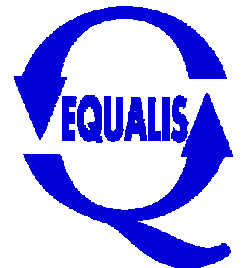
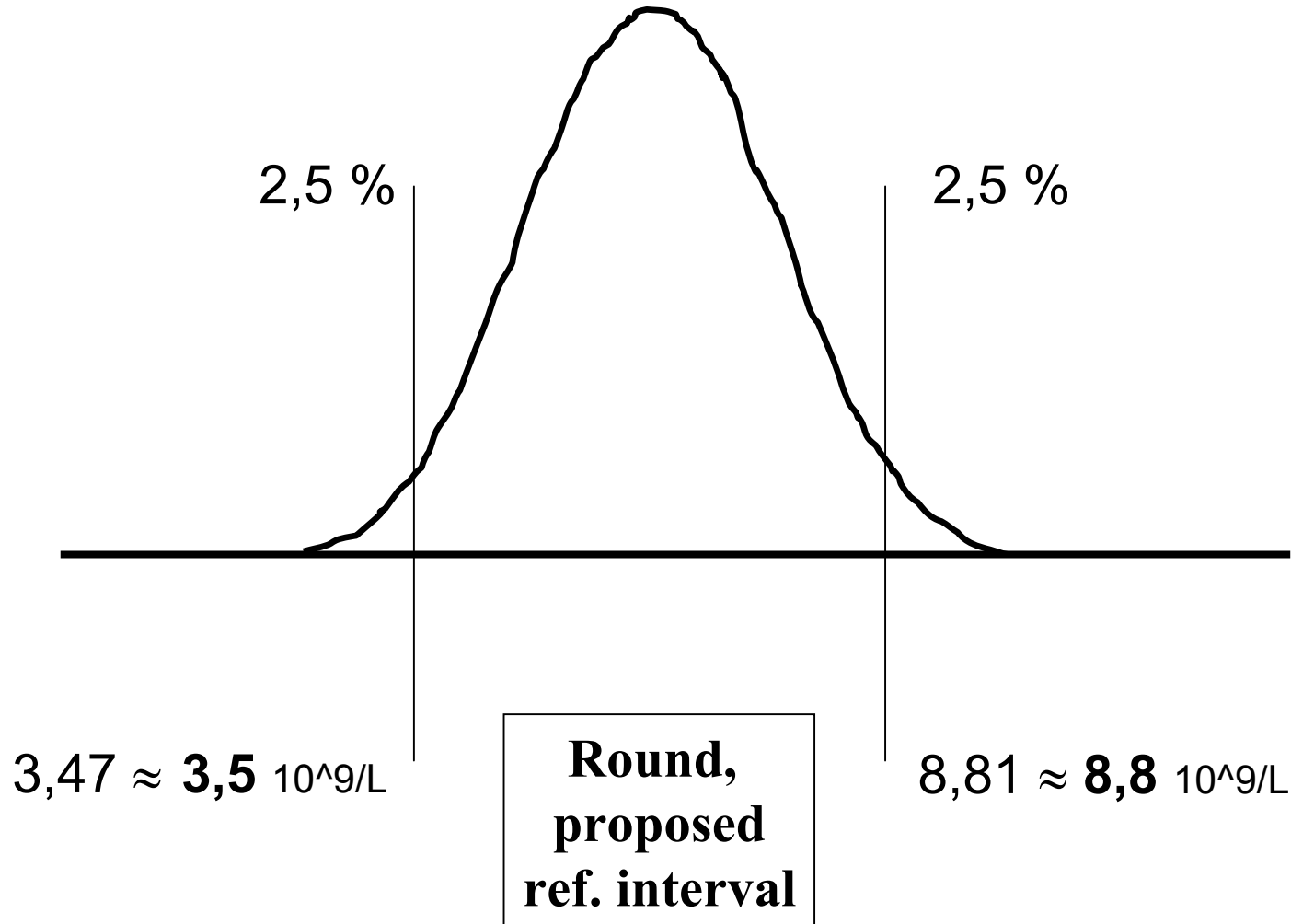
B-Leukocytes, all, **women**, men



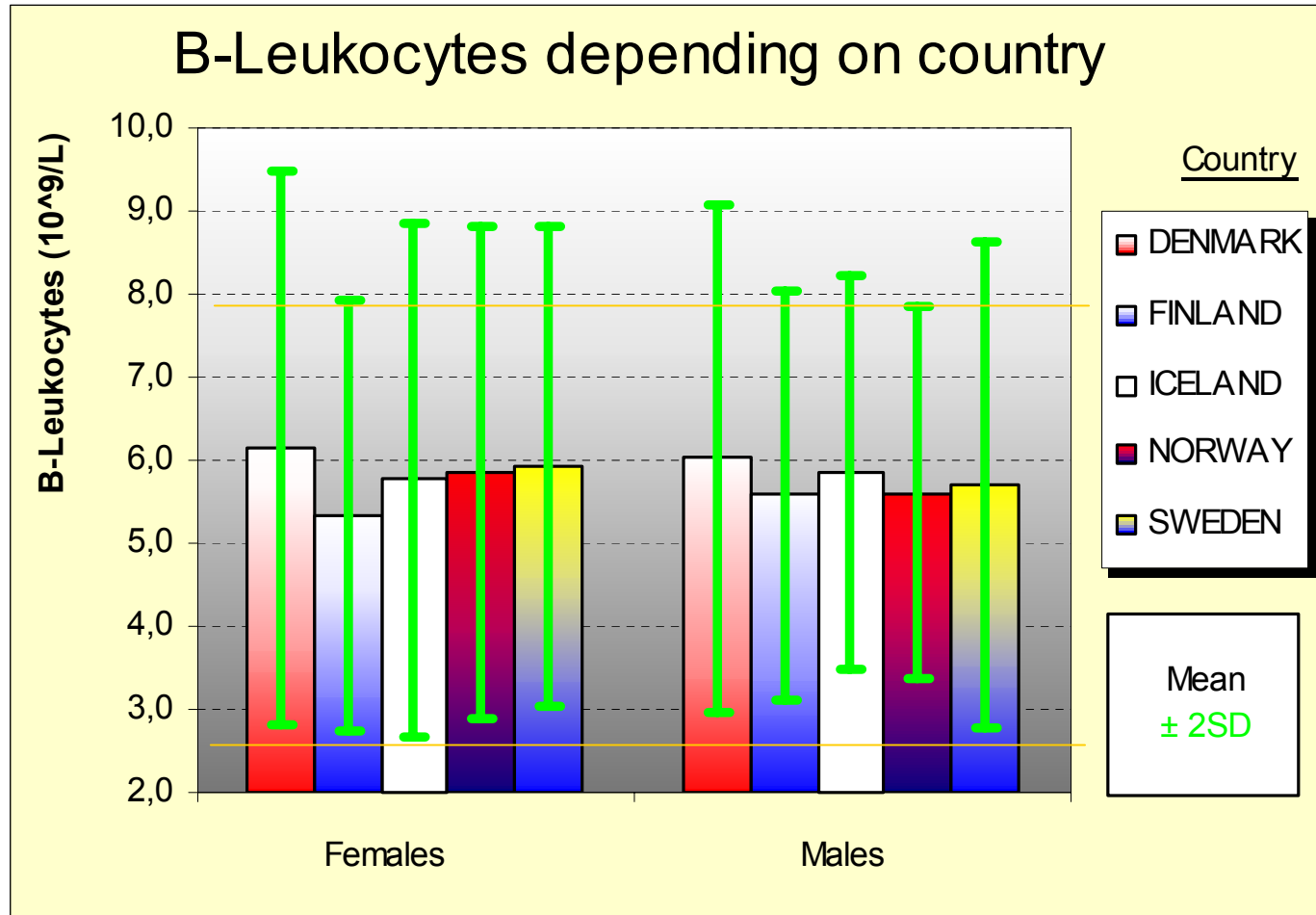
B-Leukocytes, all, **Finnish women**, all others



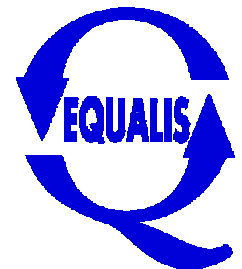
B-Leukocytes, all



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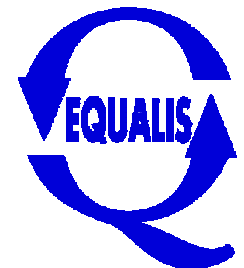
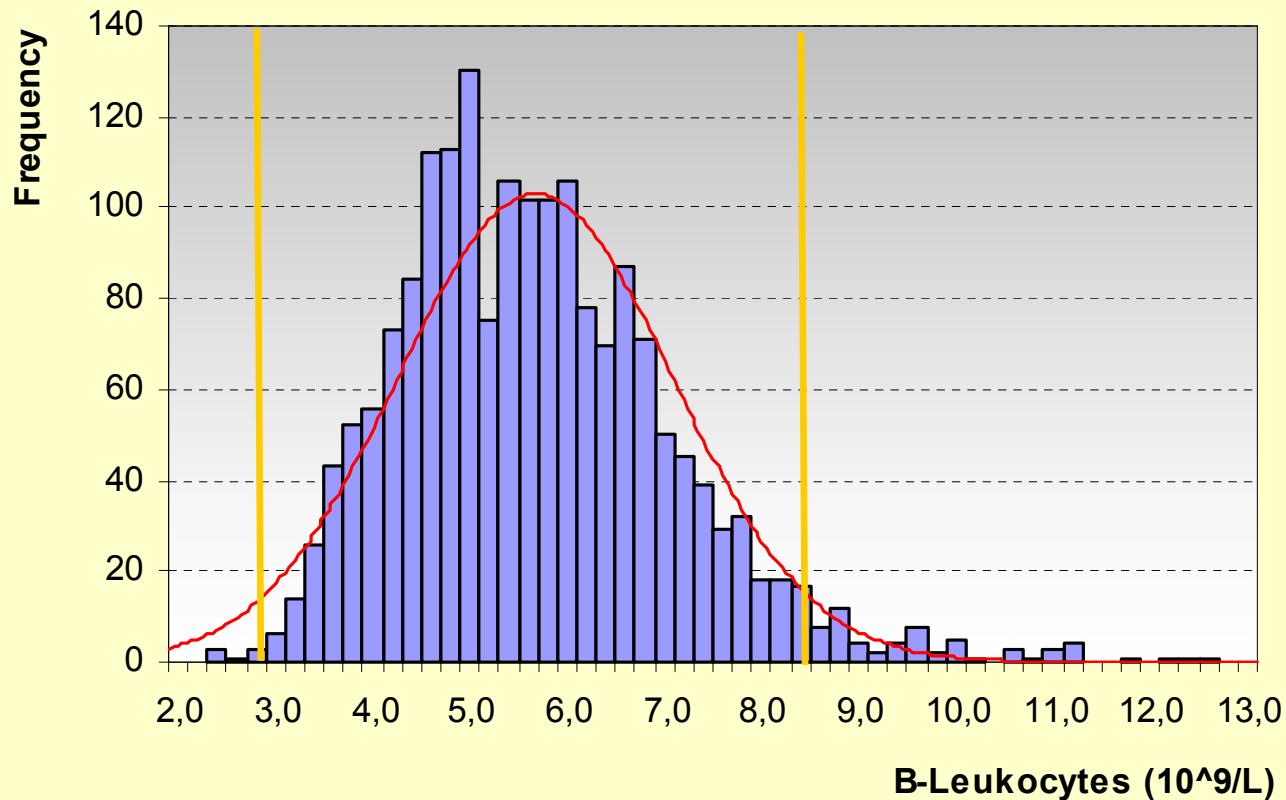
**The green bars are calculated parametrically.
Not correct as the distribution is non gaussian**



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Parametrically calculated reference limits for B-Lkc:	2,87	8,49
Not correct as the distribution is non gaussian.		

B-Leukocytes frequency diagram

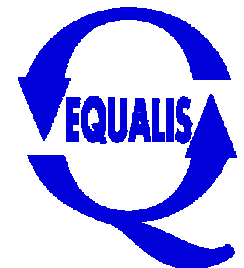
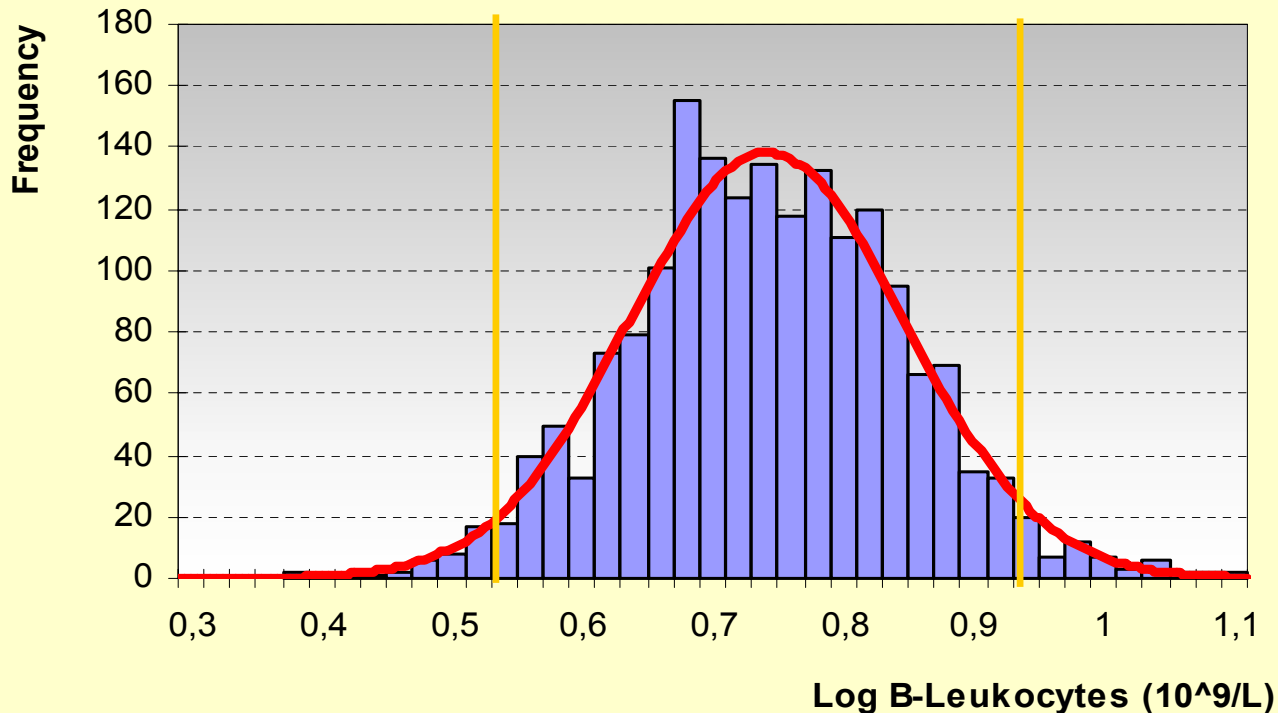


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Parametrically calculated reference limits for Log B-Lkc:	0,54008	0,94497
Corresponding B-Lkc:	3,47	8,81
Non parametrically calculated reference limits for B-Lkc:	3,47	8,81

**Correct
and
agreement!**

Log B-Leukocytes frequency diagram



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Reference intervals according to different sources	
Component (units) / / Reference	
B-Leukocytes(10^9/L)	
NORIP	3,5 – 8,8
Klinisk kemi, Laurell, 7th edition,	4,0 – 10,0
Hematology, Clinical and Laboratory Practice, Editors: Bick , Mosby 1993	4,5 – 11,0
Williams Hematology, Editors: Bentler , Mc Graw-Hill, 6th edition, 2001	4,4 – 11,3
Wintrobe's Clinical Hematology, Editors: Lee G R , Lea Febiger, 9th edition, 1993	
Practical Haematology, Editors: Lewis S M , Churchill Livingstone, 9th edition, 2001	4,0 – 10,0

