

Errata

This erratum sheet lists errors and their corrections for the doctoral thesis titled “Idiopathic inflammatory myopathies and cancer: familial risk, genetics and consequences” by Weng Ian Che. Published by Karolinska Institutet, Stockholm, Sweden, 2024. ISBN 978-91-8017-174-8. Printed by Universitetservice US-AB, 2024.

Section/Page/Line	New text with corrected text in cursive and underlined
1.1.2.1/2/14	“ <u>Five</u> DM-specific autoantibodies have been discovered...”
1.1.3/4/2	“Several <u>classification</u> criteria have been developed...”
1.1.3/4/4	“... <u>classification</u> criteria nowadays to differentiate DM from PM...”
1.1.3/4/5	“Other <u>classification</u> criteria have emerged...”
1.1.4.1.2/7/6	“...compared to healthy controls (<u>107</u>).”
1.2.1/13/40	“...21.1/ <u>1,000</u> person years...”
7/81/30	“...Hannah <u>Bower</u> ...”
Study V Manuscript/10/3	“...of the respiratory system (figure 1a and supplementary table <u>10</u>).”
Study V Tables and figures/6 (Table 3) /footnote	“a IIM: Idiopathic inflammatory myopathies; CI: Confidence interval; <u>Male gender_tvc_dfl: The time-dependent effect</u> ”

estimated with restricted cubic spline with one degree of freedom.”

Study V Tables and figures/8 (Table 4)
/footnote

“a IIM: Idiopathic inflammatory myopathies; CI: Confidence interval; *Age at IIM diagnosis > 60 years_tvc_df1* and *Age at IIM diagnosis > 60 years_tvc_df2*: *The time-dependent effects estimated with restricted cubic spline with two degree of freedom*; *Cancer before IIM_tvc_df1* and *Cancer before IIM_tvc_df2*: *The time-dependent effects estimated with restricted cubic spline with two degree of freedom*; *DM_tvc_df1* and *DM_tvc_df2*: *The time-dependent effects estimated with restricted cubic spline with two degree of freedom*; *Calendar year at IIM diagnosis 2009-2020_tvc_df1* and *Calendar year at IIM diagnosis 2009-2020_tvc_df2*: *The time-dependent effects estimated with restricted cubic spline with two degree of freedom.”*

Study V supplementary methods and data/8
(supplementary table 4)/footnote

“a IIM: Idiopathic inflammatory myopathies; DM: dermatomyositis; df: degree of freedom; T: Transition.”

Study V supplementary methods and
data/10 (supplementary table 6)/footnote

“a IIM: Idiopathic inflammatory myopathy;
DM: Dermatomyositis.”

Study V supplementary methods and
data/12 (supplementary table 8)/footnote

“a IIM: Idiopathic inflammatory myopathy;
DM: Dermatomyositis.”

Study V supplementary methods and data/15 (supplementary table 9)/footnote

“a IIM: Idiopathic inflammatory myopathy; DM: dermatomyositis; df: degree of freedom; T: Transition.”

Study V supplementary methods and data/20 (supplementary table 13)/Title

“Supplementary table 13. The frequencies and proportions of events of interest in each disease extent category of cancer among 219 IIM patients with a first cancer diagnosed *after* IIM between 2004 and 2020^a”

Study V supplementary methods and data/27 (supplementary table 20)/Title and footnote

“Supplementary table 20. The state occupation probabilities at 1st, 5th, 10th, 15th, 20th...”

“a IIM: Idiopathic inflammatory myopathy; CDR: Cause of Death Register.”

Study V supplementary methods and data/28 (supplementary table 21)/Title and footnote

“Supplementary table 21. The length of stay in years at 1st, 5th, 10th, 15th, 20th and 25th year...”

“a IIM: Idiopathic inflammatory myopathy; CDR: Cause of Death Register.”

Study V supplementary methods and data/29 (supplementary table 22)/Title and footnote

“Supplementary table 22. The state occupation probabilities at 1st, 5th, 10th, 15th, 20th...”

“a IIM: Idiopathic inflammatory myopathy; CDR: Cause of Death Register.”

Study V supplementary methods and data/30 (supplementary table 23)/Title and footnote

“Supplementary table 23. The length of stay at 1st, 5th, 10th, 15th, 20th and 25th year...”

“a IIM: Idiopathic inflammatory myopathy; CDR: Cause of Death Register.”