

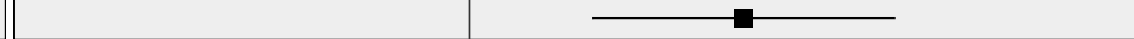
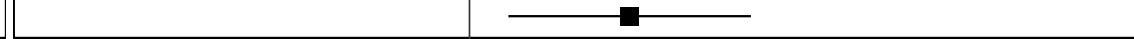
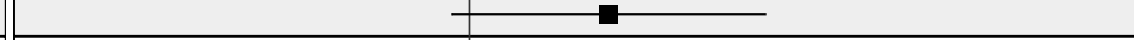



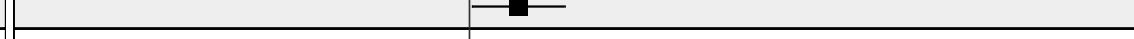





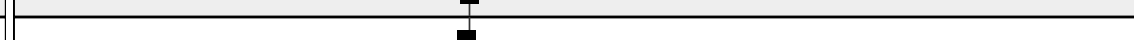

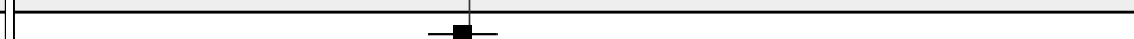



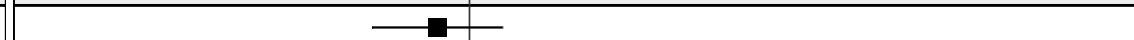


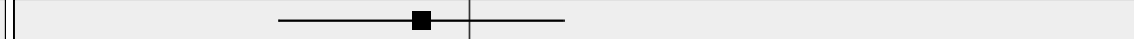

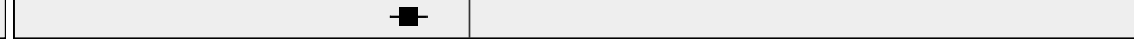
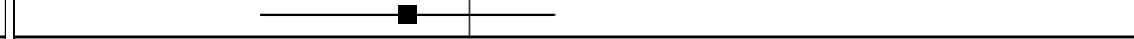



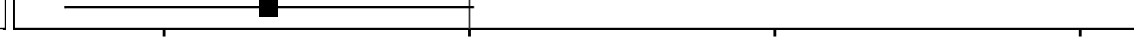
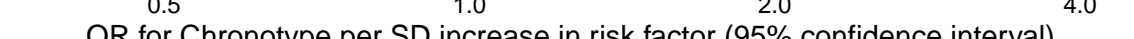


Outcome	Exposure	FDR	N. SNP				
Type 2 diabetes ieu-a-26	Chronotype ebi-a-GCST003837	1.30e-02	7				
Omega-3 fatty acids met-c-855	Chronotype ebi-a-GCST003837	3.72e-03	9				
Total fatty acids met-c-936	Chronotype ebi-a-GCST003837	3.72e-03	9				
Serum total triglycerides met-c-934	Chronotype ebi-a-GCST003837	3.01e-02	9				
Type 2 diabetes ebi-a-GCST005047	Chronotype ebi-a-GCST003837	1.76e-01	7				
Type 2 diabetes ieu-a-23	Chronotype ebi-a-GCST003837	3.37e-01	7				
Testosterone levels ebi-a-GCST005074	Morning/evening person (chronotype) ukb-a-11	2.29e-02	52				
Bipolar disorder ieu-a-808	Morning/evening person (chronotype) ukb-a-11	3.72e-03	14				
Waking too early ukb-d-20535	Chronotype ebi-a-GCST003837	9.67e-02	9				
Average weekly beer plus cider intake ukb-b-5174	Morning/evening person (chronotype) ukb-a-11	6.25e-03	82				
Triglycerides ieu-a-302	Morning/evening person (chronotype) ukb-a-11	4.06e-01	58				
Frequency of tiredness / lethargy in last 2 weeks ukb-b-929	Morning/evening person (chronotype) ukb-a-11	1.54e-02	82				
Triglycerides ebi-a-GCST002216	Morning/evening person (chronotype) ukb-a-11	4.83e-01	55				
Serum total triglycerides met-c-934	Morning/evening person (chronotype) ukb-a-11	9.25e-01	82				
Treatment/medication code: nicorandil ukb-b-14315	Morning/evening person (chronotype) ukb-a-11	9.25e-01	46				
Treatment/medication code: nicorandil ukb-b-14315	Chronotype ebi-a-GCST003837	1.54e-02	4				
Bilirubin (Z,Z) met-a-450	Morning/evening person (chronotype) ukb-a-11	8.69e-01	62				
Subjective well-being ebi-a-GCST003766	Morning/evening person (chronotype) ukb-a-11	7.90e-01	53				
Subjective well-being ebi-a-GCST003766	Chronotype ebi-a-GCST003837	8.54e-01	5				
Average weekly beer plus cider intake ukb-b-5174	Chronotype ebi-a-GCST003837	3.46e-01	9				
Triglycerides ebi-a-GCST002216	Chronotype ebi-a-GCST003837	4.63e-01	7				
Triglycerides ieu-a-302	Chronotype ebi-a-GCST003837	4.63e-01	7				
Frequency of tiredness / lethargy in last 2 weeks ukb-b-929	Chronotype ebi-a-GCST003837	4.06e-01	9				
Bilirubin (Z,Z) met-a-450	Chronotype ebi-a-GCST003837	5.41e-01	7				
Type 2 diabetes ebi-a-GCST005047	Morning/evening person (chronotype) ukb-a-11	6.01e-01	55				
Testosterone levels ebi-a-GCST005074	Chronotype ebi-a-GCST003837	4.63e-01	6				
Waking too early ukb-d-20535	Morning/evening person (chronotype) ukb-a-11	3.11e-09	82				
Type 2 diabetes ieu-a-23	Morning/evening person (chronotype) ukb-a-11	5.22e-01	55				
Omega-3 fatty acids met-c-855	Morning/evening person (chronotype) ukb-a-11	5.76e-02	82				
Total fatty acids met-c-936	Morning/evening person (chronotype) ukb-a-11	5.83e-02	82				
Type 2 diabetes ieu-a-26	Morning/evening person (chronotype) ukb-a-11	1.90e-01	55				
Bipolar disorder ieu-a-808	Chronotype ebi-a-GCST003837	1.24e-01	5				
				0.5	1.0	2.0	4.0
				OR for Chronotype per SD increase in risk factor (95% confidence interval)			