	Location	Error	Correction
1.	Abstract	In conclusion, we found that: 4. Stabilized HIF-1 in T cells hinders *M. tuberculosis* infection control by impairing T cell activation. 5. Mycobacteria-specific T cells accumulate in the lung but not in the dLN during *M. tuberculosis* infection or mucosal BCG immunization. 6. Although HIF-1 in macrophages plays a protective role against *M. tuberculosis*, its function and levels are reduced under hyperglycemia and carbonyl stress.	In conclusion, we found that: 1. Stabilized HIF-1 in T cells hinders *M. tuberculosis* infection control by impairing T cell activation. 2. Mycobacteria-specific T cells accumulate in the lung but not in the dLN during *M. tuberculosis* infection or mucosal BCG immunization. 3. Although HIF-1 in macrophages plays a protective role against *M. tuberculosis*, its function and levels are reduced under hyperglycemia and carbonyl stress.
2.	List of scientific papers	I. Liu R, Muliadi V, Mou W, Li H, Yuan J, Holmberg J, Chambers BJ, Ullah N, Wurth J, Alzrigat M, Schlisio S.	I. Liu R, Muliadi V, Mou W, Li H, Yuan J, Holmberg J, Chambers BJ, Ullah N, Wurth J, Alzrigat M, Schlisio S, Carow B, Larsson LG, Rottenberg ME.
3.	Scientific papers not included in the thesis	I. Gao Y, Liu R, He C, Basile J, Vesterlund M, Wahren-Herlenius M, Espinoza A, Hokka-Zakrisson C, Zadjali F, Yoshimura A, Karlsson M.	Gao Y, Liu R, He C, Basile J, Vesterlund M, Wahren-Herlenius M, Espinoza A, Hokka-Zakrisson C, Zadjali F, Yoshimura A, Karlsson M, Carow B, Rottenberg ME.
4.	List of abbreviations	Fe Iron GFP Green fluorescent protein	Fe Iron Foxp3 Forkhead box P3 GFP Green fluorescent protein
5.	p. 1, par.2, line 18	Interferon γ (IFN-γ)	IFN-γ
6.	p. 5, par.1, line 18	IL-4, IL-13, IL-10, IL-21, IL-33	IL-4, IL-13,
7.	p. 9, par.2, line 6	$CD44^{high}$ $CCR7^{+}$ $CD62L^{high}$ T_{RM}	$CD44^{high}$ $CCR7^{+}$ $CD62L^{high}$ T_{CM}
8.	p. 17, par.1, line 4	*PO2*	PO_2
9.	p. 17, par.2, line 4	HIF-1, HIF-2, and HIF-3, that are distinguished by three HIF-α isoforms:	HIF-1, HIF-2, and HIF-3 distinguished by three HIF-α isoforms:

10.	p. 17, par.2, line 5	and HIF-3α will dimerize with HIF-1ß, HIF-2-ß. and HIF-3 ß respectively	and HIF-3α, and HIF-1ß is required for both HIF-1 and HIF-2 at least.
11.	p. 17, par.2, line 6	HIF-1α was first	HIF-1 was first
12.	p. 18, par.1, line 2	The hydroxylated HIFs	The hydroxylated HIF α
13.	p. 18, figure 6	Figure 6: **Regulation of HIF-1α.**	Figure 6: **Regulation of HIF-1.**
14.	p. 18, par.2, line 1	HIF-1α is broadly expressed	HIF-1 is broadly expressed
15.	p. 18, par.2, line 2	HIF-2α is exclusively	HIF-2 is exclusively
16.	p. 18, par.2, line 3	and astrocytes.	and astrocytes
17.	p. 18, par.2, line 3	HIF-1α and	HIF-1 and
18.	p. 18, par.2, line 4	HIF-2α are	HIF-2 are
19.	p. 18, par.2, line 9	target.	target. The biological role of HIF-3 is still not well understood.
20.	p. 19, par.2, line 1	Expression of HIF-1α	HIF-1α
21.	p. 19, par.2, line 3	limiting for proper activity	limiting proper activity
22.	p. 19, par.5, line 5	lack of Vhl	lack of VHL
23.	p. 19, par.6, line 1	inactivation of VHL	inactivation of *Vhl*
24.	p. 20, par.5, line 4	thymocyte maturation.	thymocyte maturation. No overt effect on T cell differentiation in the thymus is observed when Vhl deficiency is controlled by promoters that are activated late in thymus development as further discussed int he materials and methods section.
25.	p. 21, par.1, line 15	HIF-1α has been shown	HIF-1 has been shown
26.	p. 21, par.1, line 16	forkhead box P3, which is the transcription factor for Treg cells for its proteasomal degradation	forkhead box P3 (Foxp3), and promotes its proteasomal degradation

Note: p.: page; par.: paragraph.