## <u>Conference</u> "Lead intoxication of white tailed sea eagles: causes and resolutions" <u>16th April 2009 - Berlin</u>

8:30h 9:00h	Registration and organisational issues Greeting and introduction
9:30h 9:50h 10:10h	(1) Backgrounds and international observations Causes of death in white-tailed sea eagles and sources of lead poisoning ( <i>Krone, IZW</i> ) Lead poisoning in the Californian Condor in the USA ( <i>Watson, The Peregrine Fund</i> ), USA Lead poisoning in the Steller's sea eagle and white-tailed sea eagle in Japan ( <i>Saito, Institute for Raptor Biomedicine Japan</i> ), Japan
10:30h	Coffee break
11:00h 11.15h 11:30h 11:45h 12:00h	(2) Results of the research project Diet of white-tailed sea eagles in Germany (Nadjafzadeh, IZW) Spatial use of white-tailed sea eagles in northern Germany (Scholz, IZW) Impact of lead poisoning on the German white-tailed sea eagle population (Sulawa, IZW) Toxicokinetic and toxicity of lead and alternative hunting ammunition (Kenntner, Ebner, IZW) Hunting performance of lead free rifle bullets (Trinogga, IZW)
	(3) Difficulties and practicalities involved in the use of conventional and alternative ammunition
12:15h	Results of the "Lead-free ammunition Monitoring", in the federal state of Brandenburg (Gremse, FH Eberswalde)
12:30h	Experience with lead-free bullets – a field report (Spicher, Nationalparkamt Müritz)
12:45h	Lunch break
14:00h 14:20h	(4) Results from the policy sciences part of the project Awareness of lead intoxication in birds of prey: Results of a German hunter survey ( <i>Schuck-Wersig, FFU</i> ) Policy Analysis – actors, conflicts and perspectives ( <i>Zieschank, FFU</i> )
14:40h	(5) The impact of lead contamination on humans Causes and effects of lead contamination in humans (N. N.)
15:00h	Coffee break
15:30h	(6) Approaches towards a solution of the problem Solving the lead poisoning problem of the Steller's sea eagle and white-tailed sea eagle in Japan (Saito, Institute for Raptor Biomedicine Japan), Japan
15:45h	Solving the lead poisoning problem of the Californian Condor (Watson, The Peregrine Fund), USA
16:00h	Approaches to reduce lead intoxications in birds of prey in Germany ( <i>Krone, IZW, Zieschank, FFU</i> )
16.20h- 17:00h	(7) Panel discussion (Supervision: Krone, IZW; Zieschank, FFU)  Venue: Harnack-Haus, Max-Planck-Gesellschaft, Ihnestr. 16-20, 14195 Berlin







