

## SCHEMA BNZ – Beni naturalistici - Zoologia Versione 3.01

ICCD – PST CAMPI	PICO AP ELEMENTS/ REFINEMENTS	PICO AP ENCODING SCHEMES	XML:LANG="IT"	NOTE
(OG) OGTD (OG) OGTV	<dc:title>	-	si	Concatenare OGTD e, (quando presente) OGTV secondo la sintassi: OGTD: OGTV Es. <dc:title xml:lang="it">limicolo: esemplare</dc:title>
(SZ) SZET	<dcterms:abstract>	<b>bnz:SZET</b>		Es. <dcterms:abstract>Pelidna striata (L.)/ M. 10 Nov.bre 1883 S. Donnino/ Acq. Per mezzo del Sig. Manzella</dcterms:abstract>
<b>[default]</b>	<dc:subject>	<b>pico:Thesaurus</b>		Con TSK=BNZ inserire l'URI del Thesaurus 4: <a href="http://culturaitalia.it/pico/thesaurus/4.3#animali">http://culturaitalia.it/pico/thesaurus/4.3#animali</a>  Es. <dc:subject xsi:type="pico:Thesaurus">http://culturaitalia.it/pico/thesaurus/4.3#animali</dc:subject>
(AU) AUIR (AU) AUIN (AU) AUIA (AU) AUIM (AU) AUIB (AU) AUIX	<dc:contributor>	<b>bnz:AUI</b>		Es. <dc:contributor xsi:type="bnz:AUI">AUIR=@@@; AUIN=@@@; AUIA=@@@; AUIM=@@@; AUIB=@@@; AUIX=@@@</dc:contributor>
(AU) ATBD (AU) ATBR (AU) ATBM	<dc:contributor>	<b>bnz:ATB</b>	si	Es. <dc:contributor xml:lang="it" xsi:type="bnz:ATB">ATBD=@@@; ATBR=@@@; ATBM=@@@</dc:contributor>
(AU) AAI	<dc:contributor>	<b>bnz:AAI</b>		Es. <dc:contributor xsi:type="bnz:AAI">@@@</dc:contributor>

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(AU) CMMN	<pico:commissioner>	<b>bnz:CMM</b>		Es. <pico:commissioner xsi:type="bnz:CMM">CMMN=@ @ @</pico:commissioner>
(DA) DESO	<dc:description>	<b>bnz:DESO</b>	si	Es. <dc:description xml:lang="it" xsi:type="bnz:DESO">@ @ @</dc:description>
(CO) STCC	<dc:description>	<b>bnz:STC</b>	si	Es. <dc:description xml:lang="it" xsi:type="bnz:STC">STCC=buono</dc:description>
<b>[default]</b>	<dc:type>	<b>dcterms:DCMIType</b>		<b>Per ogni scheda ICCD – BNZ inserire di default il DCMIType "PhysicalObject"</b> Es. <dc:type xsi:type="dcterms:DCMIType">PhysicalObject</dc:type>
(CD) TSK (CD) LIR	<dc:type>	<b>iccd:CD</b>		Es. <dc:type xsi:type="iccd:CD">TSK=BNZ; LIR=C</dc:type>
(OG) OGTD	<dc:type>	<b>bnz:OGTD</b>	si	Es. <dc:type xml:lang="it" xsi:type="bnz:OGTD">limicolo</dc:type>
(SZ) SZSP (SZ) SZSB (SZ) SZSO (SZ) SZSF (SZ) SZSR (SZ) SZSS	<dc:type>	<b>bnz:SZS</b>		Es. <dc:type xsi:type="bnz:SZS">SZSP=Chordata; SZSB=Aves; SZSO=Charadriiformes; SZSF=Scolopacidae; SZSR=Calidris; SZSS=maritime</dc:type>
(MT) MTC	<pico:materialAndTechnique>		si	Es. <pico:materialAndTechnique xml:lang="it">@ @ @</pico:materialAndTechnique>
(MT) MISU (MT) MISA (MT) MISL (MT) MISD (MT) MISN (MT) MISS (MT) MISG	<dcterms:extent>	<b>bnz:MIS</b>		Es. <dcterms:extent xsi:type="bnz:MIS">MISU=cm; MISA=21; MISL=7,58; MISS=5</dcterms:extent>
(UB) INVN (UB) INVD	<dc:identifier>	<b>bnz:INV</b>		Es. <dc:identifier xsi:type="bnz:INV">INVN=M1972; INVD=1882</dc:identifier>
(CD) NCT Codice univoco [NCTR+NCTN + NCTS]	<dc:identifier>	<b>iccd:NCT</b>		Es. <dc:identifier xsi:type="iccd:NCT">NCTR=12; NCTN=00000005</dc:identifier>

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Identificatore unico [NCTR+NCTN+NCTS+RVEL]	<dc:identifier>	<b>iccd:UID</b>		Es. <dc:identifier xsi:type="iccd:UID">1200000005-0</dc:identifier>
Identificatore unico [NCTR+NCTN+NCTS-RVEL]	<dcterms:hasPart>	<b>iccd:UID</b>		Se la scheda è madre, indicare i codici univoci delle schede figlie. Quando RVEL è = 0 creare di default le relazioni con le schede figlie tramite UID e RVEL da 1 a n. Es. <dcterms:hasPart xsi:type="iccd:UID">1200000005-1</dcterms:hasPart>
Identificatore unico [NCTR+NCTN+NCTS-RVEL]	<dcterms:isPartOf>	<b>iccd:UID</b>		Se la scheda è figlia, indicare il codice univoco della scheda madre. Quando RVEL è > 0 creare di default la relazione con la scheda madre tramite UID. Es. <dcterms:isPartOf xsi:type="iccd:UID">1200000005-0</dcterms:isPartOf>
(RV) RSER (RV) RSET (RV) RSEC	<dc:relation>	<b>bnz:RSE</b>		Es. <dc:relation xsi:type="bnz:RSE">RSER=@ @ @; RSET=@ @ @; RSEC=@ @ @</dc:relation>
(DO) BIBA (DO) BIBD (DO) BIBH	<dcterms:isReferencedBy>	<b>bnz:BIB</b>		Es. <dcterms:isReferencedBy xsi:type="bnz:BIB">BIBA=@ @ @; BIBD=@ @ @; BIBH=@ @ @</dcterms:isReferencedBy>
(LC) LDCM	<dcterms:isPartOf>	<b>bnz:LDCM</b>		Es. <dcterms:isPartOf xsi:type="bnz:LDCM">Museo di Storia Naturale- Sezione di Zoologia, Università di Firenze</dcterms:isPartOf>
(OG) OGTC	<dcterms:isPartOf>	<b>bnz:OGTC</b>		Es. <dcterms:isPartOf xsi:type="bnz:OGTC">Coll. Giglioli</dcterms:isPartOf>
(DO) BIL	<dcterms:isReferencedBy>	<b>iccd:BIL</b>		Es. <dcterms:isReferencedBy xsi:type="iccd:BIL">@ @ @</dcterms:isReferencedBy>
(DO) FTAN	<dcterms:isReferencedBy>	<b>bnz:FTA</b>		Es. <dcterms:isReferencedBy xsi:type="bnz:FTA">@ @ @</dcterms:isReferencedBy>
(DO) DRAN	<dcterms:isReferencedBy>	<b>bnz:DRA</b>		Es. <dcterms:isReferencedBy xsi:type="bnz:DRA">@ @ @</dcterms:isReferencedBy>
(DO) VDCN	<dcterms:isReferencedBy>	<b>bnz:VDC</b>		Es. <dcterms:isReferencedBy xsi:type="bnz:VDC">@ @ @</dcterms:isReferencedBy>
(DO) REGN	<dcterms:isReferencedBy>	<b>bnz:REG</b>		Es. <dcterms:isReferencedBy xsi:type="bnz:REG">@ @ @</dcterms:isReferencedBy>
(DO) FNTI	<dcterms:isReferencedBy>	<b>iccd:FNT</b>		Es. <dcterms:isReferencedBy xsi:type="iccd:FNT">@ @ @</dcterms:isReferencedBy>

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(DO) ADMN	<dcterms:isReferencedBy>	<b>iccd:ADM</b>		Es. <dcterms:isReferencedBy xsi:type="bnz:ADM">@@@</dcterms:isReferencedBy>
(LC) PVCS (LC) PVCR (LC) PVCP (LC) PVCC (LC) PVCL	<dcterms:spatial>	<b>bnz:PVC</b>		Es. <dcterms:spatial xsi:type="bnz:PVC">PVCS=Italia; PVCR=Toscana; PVCP=FI; PVCC=Firenze; PVCL=Firenze</dcterms:spatial>
(LC) LDCN (LC) LDCU (LC) LDCM	<dcterms:spatial>	<b>bnz:LDC</b>		Es. <dcterms:spatial xsi:type="bnz:LDC">LDCN=@@@; LDCM= Museo di Storia Naturale- Sezione di Zoologia, Università di Firenze; LDCU=Via Romana 17</dcterms:spatial>
(LC) LDCM (LC) LDCU (LC) PVCC (LC) PVCP	<dcterms:spatial>	<b>pico:PostalAddress</b>		<b>Mappare nuovamente usando il postal address: name=valoreLDCM; placename=valoreLDCU; city=valore PVCC; province=valorePVCP</b> Es. <dcterms:spatial xsi:type="pico:PostalAddress"> name=Museo di Storia Naturale- Sezione di Zoologia, Università di Firenze; placename=Via Romana 17; city=Firenze; province=FI</dcterms:spatial>
(LA) TCL (LA) PRVK (LA) PRVS (LA) PRVR (LA) PRVP (LA) PRVC (LA) PRVL (LA) PRVE	<dcterms:provenance>	<b>bnz:LA</b>		Es. <dcterms:provenance xsi:type="bnz:LA">TCL=luogo di reperimento; PRV.PRVK=@@@; PRVS=@@@; PRV.PRVR=@@@; PRV.PRVP=@@@; PRV.PRVC=@@@</dcterms:provenance>
(LR) LRVT (LR) LRVK (LR) LRVV (LR) LRVR (LR) LRVV (LR) LRVV (LR) LRVV (LR) LRVV (LR) LRVV	<dcterms:provenance>	<b>bnz:LRV</b>		Es. <dcterms:provenance xsi:type="bnz:LR">LRVT=località di raccolta; LRV.LRVK=Europa; LRVV=Italia; LRV.LRVV=Toscana; LRV.LRVV=FI; LRV.LRVV=Campi Bisenzio; LRV.LRVV=San Donnino</dcterms:provenance>
(TU) NVCT (TU) NVCE	<dc:rights>	<b>bnz:NVC</b>	si	Es. <dc:rights xml:lang="it" xsi:type="bnz:NVC">NVCT=@@@; NVCE=@@@</dc:rights>
(TU) ESPT (TU) ESPD	<dcterms:license>	<b>bnz:ESP</b>	si	Es. <dcterms:license xml:lang="it" xsi:type="bnz:ESP">ESPT=@@@; ESPD=@@@</dcterms:license>

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(AD) ADSP	<dcterms:accessRights>	<b>iccd:ADS</b>		Es. <dcterms:accessRights xsi:type="iccd:ADS">ADSP=1</dcterms:accessRights>
(TU) CDGG (TU) CDGS	<dcterms:rightsHolder>	<b>bnz:CDG</b>	sì	Es. <dcterms:rightsHolder xml:lang="it" xsi:type="bnz:CDG">CDGG=proprietà Ente pubblico non territoriale; CDGS=Università degli Studi di Firenze</dcterms:rightsHolder>
<b>[thumbnail]</b>	<pico:preview>	<b>dcterms:URI</b>		<b>Per inserire una immagine di preview, usare questa sintassi:</b> <pico:preview xsi:type="dcterms:URI">@@resourcelocator</pico:preview>
<b>[immagine grande]</b>	<dcterms:isReferencedBy>	<b>pico:Anchor</b>	sì	<b>Per collegare alla scheda un'immagine di grandi dimensioni, usare questa sintassi:</b> <dcterms:isReferencedBy xsi:type="pico:Anchor" xml:lang="it"> title=visualizza immagine; URL=@ @resourcelocator</dcterms:isReferencedBy>
<b>[link esterno]</b>	<dcterms:isReferencedBy>	<b>pico:Anchor</b>	sì	<b>Per inserire il link alla scheda pubblicata sul web, usare questa sintassi:</b> <dcterms:isReferencedBy xsi:type="pico:Anchor" xml:lang="it"> title=consulta la scheda esterna; URL=@ @resourcelocator</dcterms:isReferencedBy>